DAILY RAINFALL 1911 - 1920
NOTTINGHAM

ANNESLEY SELSTON W.W.	1912-13, 1919-20.
BAWTRY HESLEY HALL	1911-1919
BAWTRY HALL GDN	1914-1920
BEESTON COUNCIL DEPOT.	1911-16, 1918, 1920
BUCOTE FARM	1911,
BULWELL NUTTALL TEMPLE	1911,
BULWELL BESTWOOD W.W.	1911-14, 1916-20
BULWELL WATNALL RES.	1911-14, 1916-20
BURTON JOYCE W.W.	1911-14, 1916-20
CLIPSTONE. P.S.	1912-1920
*DAYBROOK RED HILL RES	1916-1920
DAYBROOK RAMSDALE HILL RES	1911-14, 1916-20
EAST MARKHAM VICARAGE	1911-13.
EASTWOOD W.W.	1918-1920
EASTWOOD MOORGREEN RES.	1914-1920
EASTWOOD HALL	1911-1920
ELKESLEY P.S.	1913,
FARNSFIELD	1911-1918
HUCKNALL FORGE MILLS	1911-1920
KINGSTON HALL	1911, 13, 15.
KINGSTON-ON-SOUR AGRIC COLL	1911-12, 1919-20
LENTON FIELD	1920.
MANSFIELD BERRY HILL	1911-15, 1920
MANSFIELD DEBDALE HALL	1920.
MANSFIELD WESTBANK	1911-1920
MANSFIELD	1915-17-20.
MANSFIELD RAINWORTH P.S	1912-1920
NEWARK CASTLE GDN	1912-1918
NORTH COLLINGHAM	1911, 1915-20.
NOTTINGHAM TRENT LANE P.S.	1911-16, 1918, 1920.
" BASFORD. W.W.	1911-14, 1916-1920
" BURFORD RD	1920.
" MAPPERLEY HILL	1911-1920
" WILFORD HILL RES	1911-1920
" THE CASTLE	1911-1920.
" STRELLEY HALL	1911-1920
" CARISBROOK HSE	1911-1913, 1920
" STRELLEY	1911-1920
*CLUMBER GDS.	1911-14, 16-18, 20

P.T.O.

OLLERTON	THORESBY GDNS	1911 - 1920
OLLERTON	EDWINSTOWE HALL	1911.
OLLERTON	BOUGHTON W.W.	1911-14, 16-20
PAPPLEWICK	W.W	1911-14, 16-20
PLUMTREE	NORMANTON-ON-THE-WOLDS	1911 - 1920.
RAMPTON	MANOR	1916 - 1919.
RETFORD	MORTON HALL	1911 - 1920
RETFORD	GRAMMAR SCHOOL	1911 - 1920
RETFORD	S.W.	1914 - 1920
SCROOBY		1911 - 1920
SOUTHWELL	WESTGATE	1916 - 1918
SOUTHWELL	HALAM HSE.	1911 - 1915
SOUTHWELL	ELMFIELD	1911 - 1920
STURTON-LE-STEEPLE		1912 - 1920.
SUTTON-IN-ASHFIELD	RUSHLEY P.S.	1912 - 1920
SUTTON-IN-ASHFIELD	S.W	1915 - 1920
WELBECK		1911.
WORKSOP	WIGTHORPE HILL	1911 - 1920
WORKSOP	HODSOCK PRIORY	1911 - 1920
WORKSOP	OSBERTON GDN.	1911 - 1920
WORKSOP	CLINTON VILLA	1911 - 1920

ANNESLEY
SELSTON W.W.
1912-13, 19-1920

REG

FORM A.
BRITISH RAINFALL
4 JAN 1913

Kept at Selston Waterw a.m.
in the County of Notting Annesley
5 in.
by S.Maylan. bove Ground 1 ft. 0 in.
Sea Level 475 ft.

IMPORTANT NOT d the result entered to the previous day. If an Ob iversal rule, he is earnestly requested to add the read ear in the space provided for it at the end of this ement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	·1	–	–	·3	–	–	·07	–	–	·43	1
2	–	–	·03	·01	–	·07	·58	–	·16	–	–	·03	2
3	·07	–	–	–	–	·46	–	·67	·15	–	–	·03	3
4	·07	–	·61	–	·16	·4	–	·16	·04	–	·23	–	4
5	·14	·06	–	–	·04	·28	–	·07	·02	–	–	–	5
6	·72	·18	–	–	·02	–	·01	·3	–	–	–	–	6
7	–	·04	·02	–	–	·02	–	·03	–	–	–	·01	7
8	·35	·45	·18	·01	–	·03	–	–	·08	–	–	·01	8
9	·02	·01	·13	·15	–	·19	–	·04	–	–	–	·06	9
10	–	–	–	·01	–	–	–	·17	–	–	·24	–	10
11	·11	–	–	–	–	·07	–	–	–	–	·03	·56	11
12	·08	·33	·1	–	–	·05	·06	–	–	–	·01	–	12
13	·02	·01	–	–	–	·04	–	–	–	·04	·12	·02	13
14	·12	–	·61	–	–	·07	–	·1	–	–	–	·03	14
15	·06	·06	·08	–	·35	·08	–	–	–	–	–	·22	15
16	·43	·–	·3	–	·04	·01	–	·12	–	·07	–	–	16
17	·12	–	·19	–	–	·15	–	·43	–	–	·01	·22	17
18	·4	–	·07	–	–	–	–	–	–	–	–	·03	18
19	·27	·15	·01	–	–	·01	·41	·62	·01	·04	·02	–	19
20	·2	–	·01	–	·07	·05	·15	·04	–	·49	–	–	20
21	·01	–	·16	–	·3	–	1·45	–	–	·39	–	–	21
22	–	·13	–	–	·67	·14	·22	·45	–	–	–	·15	22
23	·05	·08	·25	–	·06	–	·37	·26	–	–	·15	·01	23
24	·1	–	· 02	–	–	·14	·27	·08	–	–	–	·12	24
25	–	–	–	–	–	·34	–	·16	–	–	·3	·17	25
26	–	·05	·07	–	–	·01	·1	1·	–	·71	·17	·16	26
27	–	–	–	–	·03	·21	·75	–	–	1·–	–	·22	27
28	–	·02	–	–	–	·02	·2	·58	·05	·33	·63	·28	28
29	–	·01	–	–	·05	·06	·08	–	·55	·1	·12	–	29
30	–		·03	–	·84	–	–	–	·06	·02	–	–	30
31	–		·07		·02	–	·3	·13		–		–	31
Total	3.34	1·58	3·04	·18	2·65	3·20	4·95	5·41	1·19	3·19	2·03	2·76	YEAR'S TOTAL 33·52 ✓
Rain Days.	19	14	20	4	13	24	14	19	10	10	12	19	178 ✓

W. 7,500, XI. ·12

REGI

FORM A.
BRITISH RAINFALL.
4 - JAN 1913

Kept at Selston Waterworks

in the County of Nottingham

by S.Maylan.

4

a.m.

Nearest Railway Station Annesley

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 475 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	·1	–	–	·3	–	–	·07	–	–	·43	1
2	–	–	·03	·01	–	·07	·58	–	·16	–	–	·03	2
3	·07	–	–	–	–	·46	–	·67	·15	–	–	·03	3
4	·07	–	·61	–	·16	·4	–	·16	·04	–	·23	–	4
5	·14	·06	–	–	·04	·28	–	·07	·02	–	–	–	5
6	·72	·18	–	–	·02	–	·01	·3	–	–	–	–	6
7	–	·04	·02	–	–	·02	–	·03	–	–	–	·01	7
8	·35	·45	·18	·01	–	·03	–	–	·08	–	–	·01	8
9	·02	·01	·13	·15	–	·19	–	·04	–	–	–	·06	9
10	–	–	–	·01	–	–	–	·17	–	–	·24	–	10
11	·11	–	–	–	–	·07	–	–	–	–	·03	·56	11
12	·08	·33	·1	–	–	·05	·06	–	–	–	·01	–	12
13	·02	·01	–	–	–	·04	–	–	–	·04	·12	·02	13
14	·12	–	·61	–	–	·07	–	·1	–	–	–	·03	14
15	·06	·06	·08	–	·35	·08	–	–	–	–	–	·22	15
16	·43	·–	·3	–	·04	·01	–	·12	–	·07	–	–	16
17	·12	–	·19	–	–	·15	–	·43	–	–	·01	·22	17
18	·4	–	·07	–	–	–	–	–	–	–	–	·03	18
19	·27	·15	·01	–	–	·01	·41	·62	·01	·04	·02	–	19
20	·2	–	·01	–	·07	·05	·15	·04	–	·49	–	–	20
21	·01	–	·16	–	·3	–	1·45	–	–	·39	–	–	21
22	–	·13	–	–	·67	·14	·22	·45	–	–	–	·15	22
23	.05	·08	·25	–	.06	–	. 37	·26	–	–	·15	·01	23
24	·1	–	· 02	–	–	·14	·27	.08	–	–	–	·12	24
25	–	–	–	–	–	·34	–	·16	–	–	·3	·17	25
26	–	·05	·07	–	–	·01	·1	1·	–	·71	·17	·16	26
27	–	–	–	–	·03	·21	·75	–	–	1·–	–	·22	27
28	–	·02	–	–	–	·02	·2	·58	·05	·33	·63	·28	28
29	–	·01	–	–	·05	·06	·08	–	·55	·1	·12	–	29
30	–		·03	–	·84	–	–	–	·06	·02	–	–	30
31	–		·07		·02	–	·3	·13		–		–	31
Total	3.34	1·58	3·04	·18	2·65	3·20	4·95	5·41	1·19	3·19	2·03	2·76	YEAR'S TOTAL 33·52 ✓
Rain Days.	19	14	20	4	13	24	14	19	10	10	12	19	178 ✓

W. 7,500, XI. ·12

1.0 suggested for Jan. 11 written 2.VI.14

~~1.12~~

Ex. D.

Jan 11. cor. by sum. stats — obs. agrees. 17.VI.14.

REGISTER OF RAINFALL IN 1913

Form A. British Rainfall.

14 JAN 1914

Kept at Selston Waterworks.

in the County of Nottingham

by S Maylan

4

Lat. .... Long. ....

Time of Observation 9 a.m.

Nearest Railway Station Annesley

Diameter of Rain Gauge 5" in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 475 ft.

The Rural District Council of Basford.

Public Offices.

Basford. Nottingham.

S. MAYLAN,
ENGINEER & SURVEYOR.
Telephone Nº 1540.

-8 JUN 1914

6th June 1914.

Dear Sir,

Rainfall Records.

I thank you for your letter dated June 2nd re above.

On again examining the record of rainfall taken at Selston, I am of opinion that 2·25" of water measured in the rain gauge on Jan.11th 1913 must have been an increase over the normal amount falling, caused by snow drifting over the funnel, and agree with your suggestion that 1" should be inserted in lieu thereof. We have no particulars of the depth of snow on the ground, but there was a heavy snowfall during the day, and as the country round is very open, it is quite possible that an excessive snow drift was the cause. I will take care in future to see that any abnormal depth is personally enquired into at the time.

Yours faithfully,

S Maylan

R.Mills Esq,
Rainfall Record.

													YEAR'S TOTAL
31	–	–	–	–	–	–	–	–	–	–	–	–	
Total	3.95 ~~5·20~~	·78	3·65	3·02	1·74	·47	·85	1·41	1·40	3·87	1·78	1·06	~~25·23~~ 23.98
Rain Days.	15	10	20	19	8	6	8	8	14	11	14	7	140 ✓

W. 7,500, XI. 12

Dr. H. R. Mill, 62, Camden Square, London, N.W.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	·19	·02	–	–	–	–	·11	–	·04	–	1
2	–	·1	·01	·05	–	–	–	–	–	–	·02	–	2
3	–	–	·18	–	·56	–	–	–	·02	·17	–	–	3
4	·99	–	–	–	·07	–	·03	–	·02	·16	·13	·42	4
5	–	–	·08	–	–	·07	–	–	·07	1·5	–	–	5
6	·02	.04	·16	·02	·56	·03	·55	–	–	·66	–	–	6
7	–	·16	–	–	·15	·06	·01	–	–	·68	–	·01	7
8	–	·01	–	–	·26	·05	–	·02	·06	·06	·14	–	8
9	–	·28	–	·01	·07	·22	·02	·02	–	–	·19	–	9
10	·01	–	–	·08	–	–	·03	–	–	–	·17	–	10
11	(1.00) ~~2·25~~	–	–	·38	–	–	–	·23	–	–	·28	–	11
12	–	–	–	–	–	–	–	–	–	–	·2	–	12
13	–	–	·14	·08	–	–	–	–	·14	·03	·09	–	13
14	·13	–	·46	·01	–	–	–	–	–	–	·03	–	14
15	·05	·01	·36	·55	–	–	·02	–	·11	–	·13	–	15
16	–	·09	·3	·01	–	–	–	·04	·15	–	–	–	16
17	–	·02	·02	·08	–	–	–	–	·13	–	–	–	17
18	·02	–	·21	·15	–	–	·11	–	–	–	·04	·02	18
19	·05	–	·03	–	–	–	–	–	·22	–	–	·01	19
20	·17	–	·05	·1	–	–	–	–	·02	·1	·12	–	20
21	·02	–	·14	–	·02	–	·08	·01	–	–	·2	–	21
22	·24	–	·4	–	–	–	–	·71	·25	–	–	–	22
23	·02	–	–	–	–	·04	–	·03	·05	–	–	–	23
24	·07	–	–	·06	–	–	–	–	–	–	–	–	24
25	–	·01	–	·09	–	–	–	–	·05	·22	–	–	25
26	–	·06	·14	·2	–	–	–	–	–	–	–	·31	26
27	–	–	·18	·28	–	–	–	–	–	–	–	–	27
28	·41	–	·29	·32	–	–	–	–	–	·11	–	–	28
29	–	–	·3	·53	·05	–	–	·35	–	–	–	·28	29
30	·75	–	·01	–	–	–	–	–	–	·18	–	·01	30
31	–	–	–	–	–	–	–	–	–	–	–	–	31
Total	3.95 ~~5·20~~	·78	3·65	3·02	1·74	·47	·85	1·41	1·40	3·87	1·78	1·06	YEAR'S TOTAL ~~25·23~~
Rain Days.	15	10	20	19	8	6	8	8	14	11	14	7	140 ✓

23.98

W. 7,500, XI. 12

2369

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

3-JAN 19[illegible]

Kept at Selston Waterworks
in the County of Nottingham
by Geo. S. Fletcher

Lat. .... Long. ....
Time of Observation 9 am.
Nearest Railway Station Annesley
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 475 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	.34	—	—	—	.1	—	.14	—	.01	.2	—	.21	1
2	.13	.06	—	—	—	—	.34	—	.04	.02	.23	.02	2
3	.7	—	—	—	.05	.04	.22	—	.02	—	.23	.02	3
4	—	—	.23	—	—	.06	.02	.24	.1	—	—	.18	4
5	.02	.05	—	—	—	—	1	—	.22	—	—	.08	5
6	—	—	.05	—	.56	—	—	—	—	—	—	.3	6
7	.01	—	.26	—	—	—	—	—	—	—	—	—	7
8	.08	—	—	.04	—	—	—	—	—	.02	—	—	8
9	—	—	.04	.01	.01	—	—	—	—	—	.03	—	9
10	—	—	.26	.05	—	—	—	—	—	.03	.04	.14	10
11	—	—	.52	—	.08	—	.19	—	—	—	—	.02	11
12	.02	—	.59	.06	—	.12	.06	—	.04	—	.03	.01	12
13	.27	—	—	.16	—	—	—	—	.26	—	—	.02	13
14	.34	—	—	.15	—	—	—	—	.01	—	—	—	14
15	.1	—	.01	.02	—	—	—	—	—	.01	.15	.78	15
16	.02	.86	—	.02	—	—	—	—	—	—	.13	—	16
17	.06	.2	—	.01	.01	.05	—	—	—	—	.13	—	17
18	—	.02	.24	—	—	—	.1	.16	—	—	—	.23	18
19	.12	.26	1.	—	—	.08	.7	.47	.05	—	—		19
20	.66	.09	.36	—	—	.01	.25	.07	.03	—	.11	.2	20
21	.18	.42	.02	—	—	—	.26	—	—	—	—	—	21
22	—	.12	.01	—	—	—	.02	—	.75	—	.02	.25	22
23	—	—	—	—		—	—	—	—	1.09	—	.36	23
24	—	—	—	—	.33	—	—	—	—	.24	.06	—	24
25	.04	—	—	.3	.26	—	—	.36	—	—	.04	.03	25
26	—	—	.21	.04	—	—	—	.14	.06	—	—	—	26
27	.12	.04	—	.26	—	—	—	—	—	.06	.05	.53	27
28	—	.03	.03	.02	—	—	—	.6	—	.02	—	—	28
29	.06		—	.01	—	.02	—	.09	—	.64	.05	.3	29
30	.03	X	.04	.19	—	.25	—	—	—	.06	.22	.03	30
31	—	X	.01	X	—	X	—	—	X	.08	X	.28	31
Total	3.3.	2.15	3.58	1.34	1.4	.63	2.3	2.13	1.59	2.5	1.52	3.99	YEAR'S TOTAL 26.73
Days with ·01 in. or more	19	11	17	15	8	8	11	8	12	12	15	20	156

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

3.30 1.40 2.30 2.50

Ex Wnd 30 DEC 1920 7 JAN 1921 2293

8 JAN 1921

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at Selston Waterworks
in the County of Nottingham
by Geo. T. Fletcher

Lat. Long.
Time of Observation 9 am
Nearest Railway Station Annesley
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 475 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	—	.43	.26	—	.22	—	.03	.21	—	.12	1
2	—	—	—	.18	.05	—	.28	—	—	.1	—	.22	2
3	.01	.04	—	2	—	.03	1.11	—	.19	.16	—	.02	3
4	—	—	—	—	—	—	.04	.56	—	.54	—	.03	4
5	—	—	.02	—	.16	—	.14	.09	.02	.01	—	—	5
6	—	—	.45	.03	.02	—	.08	—	—	—	—	.06	6
7	—	—	.09	.05	—	—	.17	—	—	—	—	—	7
8	.05	.04	—	.43	.05	—	.24	—	—	.01	—	—	8
9	.29	.07	—	.33	—	—	—	—	—	—	—	.02	9
10	.36	.18	.05	.05	—	—	.17	—	—	.02	—	—	10
11	.18	.03	.05	.15	.26	2	—	.04	—	—	—	.17	11
12	.03	—	—	.33	—	.44	.02	.02	—	—	.02	.1	12
13	.04	.05	.07	.38	—	.6	—	—	—	—	—	—	13
14	.01	.02	.45	.15	—	.64	.02	—	.18	—	.2	—	14
15	—	.08	.3	2	—		—	—	.03	.49	—	—	15
16	—	—	—	.01	—		.26	—	—	.07	—	—	16
17	—	—	.02	—	.1		.02	—	.68	—	—	.01	17
18	.13	—	—	.07	.1	.02	.05	—	.14	—	—	—	18
19	.12	1.38	—	.07	.02	.06	—	.21	—	—	—	—	19
20	.04	.05	—	.33	—	.21	.04	—	—	—	—	—	20
21	—	—	—	—	—	—	.19	.07	—	—	—	—	21
22	.02	—	—	.23	—	—	.12	—	.06	—	—	.01	22
23	—	—	—	—	—	—	.07	—	—	—	—	.35	23
24	.03	—	.22	.01	—	—	—	—	—	—	—	.17	24
25	—	.01	.07	.09	—	—	.48	—	—	—	—	—	25
26	.2	.03	.1	.03	.03	.03	.23	—	—	—	—	—	26
27	.03	.01	—	.06	.1	.07	—	—	—	—	.24	.31	27
28	1.03	—	.04	.05	—	.03	.01	—	—	—	.02	.08	28
29	.03	—	.05	—	.33	—	.17	—	.01	—	.12	.6	29
30	.08	X	—	.19	.08	.09	.01	—	—	—	.19	.38	30
31	.09	X	.04	X	—	X	.03	—	X	.26	X	.08	31
TOTAL	2.77	1.99	2.02	4.05	1.56	2.42	4.5	.99	1.34	1.9	.49	2.73	YEAR'S TOTAL 27.06
Days with ·01 in. or more	19	13	15	24	13	12	24	6	9	10	6	17	168
Days with ·04 in. or more	10	8	8	20	10	8	18	5	5	7	4	12	115

DL ✓

2/33

FORM A2.
BRITISH RAINFALL.

20 JAN 1912

REGIS

HESLEY HALL
BAWTRY
NOTTINGHAMSHIRE
1911- 1919

Kept at Bawtry H

in the County of Nottin

by B. J. Whitaker

in.

Ground ft. in.

Sea Level ft.

Name

Distance Direction

IMPORTANT NOTE.—Rain should be measured daily at the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·07							·07					1
2	·12				·02			·01				·04	2
3	·02				·12	·03		·09		·08	·06	·01	3
4			·10	·06				·03	·12	·07	·13	·17	4
5	·02			·04				·02		·06			5
6	·17		·01					·05		·03	·17	·55	6
7	·01										·07		7
8	·10		·11						·13		·03	·25	8
9						·02						·02	9
10												·41	10
11	·18				·03			·03			·36		11
12	·06		·09						·33		·07	·01	12
13			·16							·01	·02	·54	13
14		·05	·05		·07					·01		·44	14
15		·03	·08		·07		·01			·04		·07	15
16			·05			·04				·02	·14	·08	16
17			·01			·14	·03				·02	·20	17
18		·08	·01			·15				·01	·25	·04	18
19				·02			·07	·03	·16	·09	·39	·07	19
20	·02	·07		·04				·41	·06			·28	20
21		·14					·03	·03		·31	·08		21
22			·01	·01				·11		·21	·02	·16	22
23		·13	·15			·77		·03	·42			·12	23
24		·05	·05			1·47				·10		·03	24
25		·08		·10		·03			·09	·03	·01	·04	25
26				·02	·33					·29	·44	·33	26
27		·05	·10	·15				·49	·25			·02	27
28		·02	·05	·16				·03	·01		·09	·08	28
29			·02	·01			·09	·01	·17	·09	·01	·04	29
30			·07		·10	·11				·18		·01	30
31					·02					·04			31
Total	·77	·70	1·12	·61	·76	2·76	·23	1·44	1·74	1·67	2·36	4·01	TOTAL for year 18·17
No. of Rain Days	10	10	17	10	8	9	5	15	10	18	18	25	155

9,000, IX. '10.

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2/33

FORM A2.
BRITISH RAINFALL.

20 JAN 1912

REGIS

Kept at *Bawtry, Hesley Hall*

in the County of *Nottinghamshire* 5

by *B. J. Whitaker*

Rain Gauge:
Pattern
Diameter of top .... in.
Height of top above Ground .... ft. .... in.
„ „ „ Sea Level .... ft.

Time of Observation

Nearest Railway Station: Name .... Distance .... Direction ....

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·07							·07					1
2	·12				·02			·01				·04	2
3	·02				·12	·03		·09		·08	·06	·01	3
4			·10	·06				·03	·12	·07	·13	·17	4
5	·02			·04				·02		·06			5
6	·17		·01					·05		·03	·17	·55	6
7	·01										·07		7
8	·10		·11						·13		·03	·25	8
9						·02						·02	9
10												·41	10
11	·18				·03			·03			·36		11
12	·06		·09						·33		·07	·01	12
13			·16							·01	·02	·54	13
14		·05	·05		·07					·01		·44	14
15		·03	·08		·07		·01			·04		·07	15
16			·05			·04				·02	·14	·08	16
17			·01			·14	·03				·02	·20	17
18		·08	·01			·15				·01	·25	·04	18
19				·02			·07	·03	·16	·09	·39	·07	19
20	·02	·07		·04				·41	·06			·28	20
21		·14					·03	·03		·31	·08		21
22			·01	·01				·11		·21	·02	·16	22
23		·13	·15			·77		·03	·42			·12	23
24		·05	·05			1·47				·10		·03	24
25		·08		·10		·03			·09	·03	·01	·04	25
26				·02	·33					·29	·44	·33	26
27		·05	·10	·15				·49	·25			·02	27
28		·02	·05	·16				·03	·01		·09	·08	28
29			·02	·01			·09	·01	·17	·09	·01	·04	29
30			·07		·10	·11				·18		·01	30
31					·02					·04			31
Total	·77	·70	1·12	·61	·76	2·76	·23	1·44	1·74	1·67	2·36	4·01	TOTAL for year 18·17
No. of Rain Days	10	10	17	10	8	9	5	15	10	18	18	25	155

9,000, IX. '10.

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REGISTER OF RAINFALL IN 1912

2/33

FORM A2.
BRITISH RAINFALL.
25 JAN 1913

Kept at Bawtry, Hesley Hall

in the County of Nottinghamshire 5

by B. J. Whitaker

Rain Gauge { Pattern
Diameter of top .... in.
Height of top above Ground .... ft. .... in.
" " " Sea Level .... ft.

Time of Observation

Nearest Railway Station { Name
Distance .... Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·01		·15		·01	·65	·10	·01	·10			·21	1
2			·02			·07	·40		·02			·25	2
3	·11				·05	·35		·54	·20			·06	3
4	·09	·04	·37		·10	·61		·53	·02		·26		4
5	·03		·02		·07	·20		·03			·01		5
6	·71	·05	·06		·05	·04	·01	·23				·01	6
7		·08	·02		·02	·04		·07	·04	·01		·01	7
8	·31	·30	·15	·01			·10		·19	·01		·01	8
9	·03		·17	·11		·26		·01			·04	·02	9
10		·01	·01	·01		·35		·13			·19	·01	10
11	·10	·05				·05					·01	·60	11
12	·05	·19	·07			·03	·15				·11		12
13		·02				·05		·05		·04	·21		13
14	·10		·33			·02		·03					14
15	·01	·05	·14		·30	·05		·01				·04	15
16	·49		·13		·21	·09		·05		·06		·02	16
17	·17		·16			·20	·04	·29				·31	17
18	·10		·15							·04	·01		18
19	·34	·16					·72	·41		·01	·02		19
20	·16		·10		·31	·04	·15			·12			20
21			·26		·57		·40			·03		·02	21
22	·01	·05			·60	·46	·12	·50				·08	22
23	·04	·03	·24		·02		·18	·18			·06	·01	23
24	·27					·05	·06	·10				·09	24
25	·01					·21		·23		·01	·12	·13	25
26		·08	·03				·15	·74		·79	·10	·20	26
27						·17	·80			·81		·03	27
28					·01	·09	·06	·30		·43	·83	·09	28
29			·09			·47			·46	·07		·02	29
30	·06		·01		·45	·02			·02	·01			30
31			·12		·24		·19	·38					31
Total	3·20	1·11	2·80 2·80	·13	3·01	4·57	3·63	4·82	1·05	2·44	1·97	2·22	TOTAL for year 30·95
No. of Rain Days	21	13	22	3	15	24	16	21	8	14	13	21	191

2/33

BRITISH RAINFALL FORM A.

28 JAN 1914

REGISTER OF RAINFALL IN 1913

Kept at Bawtry, Hesley Hall
in the County of Nottinghamshire 5
by B. J. Whitaker

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground ft. 11 in.
" " " " Sea Level 61 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
1	·03		·05						·45		·02		1
2	·01	·03	·03								·01		2
3	·01	·01	·11		·31		·01			·34		·12	3
4	·58	·10			·09		·06		·03	·31	·17	·17	4
5	·03					·18	·08		·02	·35	·01		5
6		·01	·06	·02	·62	·02	·23		·02	·57			6
7		·15			·04	·26				·58	·02		7
8		·02	·01		·26	·01		·04	·04	·07	·10		8
9		·19		·01		·02	·02				·17		9
10	·01	·01		·05	·01		·02			·01	·19		10
11	1·16			·50		·03		·02		·06	·35		11
12		·01		·02		·02					·06		12
13	·07		·04	·04				·02			·10		13
14	·08	·04	·35							·08	·10		14
15	·09		·31	·18					·07		·24		15
16			·18	·01					·73		·01		16
17		·02	·08	·01		·15			2·09	·01	·01		17
18			·17	·06			·02				·02	·02	18
19	·03		·02			·01			·15				19
20	·13		·02	·06						·06	·03		20
21			·01		·09		·13				·13		21
22	·15		·28			·05		·65	·14				22
23	·13					·02		·06	·09				23
24	·07					·01				·01			24
25				·02					·07			·01	25
26		·01	·14	·10	·09				·01	·18	·05	·16	26
27		·02	·01	·33		·07					·01		27
28	·23		·16	·24					·01	·02		·18	28
29	·01		·18	·42	·06			·37		·11		·30	29
30	·17									·19	·01	·02	30
31			·09		·02								31
Total	2·99	·62	2·30 ~~2·29~~	2·07	1·59	·85	·57	1·16	3·92	2·95	1·81	·98	YEAR'S TOTAL 21·61
Rain Days.	18	13	20	16	10	13	8	6	14	16	21	8	163

W. 7,500, XI. 12

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REGISTER OF RAINFALL IN 1914

23 JAN 1915

FORM A. BRITISH RAINFALL.

2/33

Kept at Bawtry, Hesley Hall

in the County of Nottinghamshire 5

by B. J. Whitaker

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Rain Gauge 8 in.

Height of top of Gauge above Ground ft. 11 in.

" " " " Sea Level 61 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1							·78	·21		·02	·02	·06	1
2							·71	·12			·26	·10	2
3			·03		·02		·10	·01			·07	·40	3
4			·03	·14	·02						·30	·20	4
5	·13		·13	·21	·08	·02	·07				·04	·05	5
6	·05	·01		·13	·08		·38				·01	·08	6
7		·02	·20	·01	·03	·01		·06			·03	·04	7
8			·01		·09	·43	·04	·04	·14				8
9	·05	·02	·04	·01	·01	·56		·16	·03				9
10	·24	·10	·02	·12					·03			·02	10
11	·25	·03	·24	·03		·16			·01		·22	·28	11
12		·08	·06				·01		·24			·23	12
13		·03	·12								·09	·08	13
14		·04					·04		·02	·32	·33	·15	14
15	·02										·09		15
16	·01		·02				·15		·06		—	—	16
17	·02	·10	·03									·18	17
18	·06								·13			·23	18
19			·04								·04	·19	19
20		·05	·05				·02	·02	·04	·05			20
21		·30	·01			·04		·16		·08	·02	·11	21
22					·43	·01		·06		·14			22
23		·03			·24	·02	·07						23
24			·06	·02	·37		·02	·31			·32		24
25								·11		·61	·04	·31	25
26			·13					·73		·19	·03	·16	26
27	·01						·01				·05	·50	27
28	·02	·03			·02					·07	·01	·26	28
29	·01		·10		—					·39			29
30										·08	·15	·09	30
31	·01		·01				·26			·10		·09	31
Total	·88	·84	1·33	·67	1·39	1·25	2·66	1·99	·70	2·05	2·12	3·81	YEAR'S TOTAL 19·69
Rain Days.	13	13	19	8	11	8	14	12	9	11	19	22	159

W.7,000, XI. 13

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REGISTER OF RAINFALL IN 1915

FORM A.
BRITISH RAINFALL.

Kept at Hesley Hall See Ft

in the County of Nottinghamshire

by B. S. Whitaker

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·06	·12			·29		·03	·16	·10		·07	·03	1
2		·06	·16	·13		·04	·04	·22		·02			2
3	·54		·09	·11			·64	·04	·04			·40	3
4	·16						·96	·06				1·06	4
5	·02	·27			·24			·03		·04	·02	·44	5
6	·02	·17	·11	·03			·38	·01				·04	6
7	·23	·22		·03			·15	·33			·01	·08	7
8	·06	·07	·01	·01			·04	·33			·12		8
9								·14			·04	·55	9
10	·34		·03					·30				·05	10
11	·04		·01	·01	·46		·20	·01			·34	·23	11
12	·02			·27	·11					·01	1·37		12
13		·51											13
14		·02			·05							·18	14
15	·27	·01						·11			·23	·11	15
16		·18			·10		·96					·01	16
17		·07					·21					·01	17
18		·12	·25								·02		18
19							·08					·01	19
20				·01								·42	20
21	·05			·01	·02		·06					·12	21
22	·02		·16				·04				·01	·02	22
23	·02		·09				·12		·04	·10		·01	23
24		·01	·15	·03					·43			·21	24
25		·01	·01	·01		·15				·03		·14	25
26		·21					·06					·37	26
27		·07	·03				·12			·48		·33	27
28		·15	·02			·20		·30		·04			28
29					·11						·14	·50	29
30	·06			·04		·19	·01				·01	·02	30
31	·05							·13		·24		·16	31
Total	1·96	2·27	1·12	·69	1·38	·58	4·10	2·17	·61	·96	2·38	5·50	YEAR'S TOTAL 23·72
Rain Days.	16	17	13	12	8	4	17	14	4	8	12	25	150

W. 8,000. X. 14.

REGISTER OF RAINFALL IN 1916

FORM A. BRITISH RAINFALL.
30 JAN 1917

Kept at Hesley Hall
in the County of Nottinghamshire
by B. S. Whitaker

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·18		·44			·10	·10				·20		1
2	·11	·03	·34		·04				·21	·11	·02		2
3		·36	·02	·08			·20		·55	·14	·04		3
4	·02	·02		·01	·67	·09			·76	·02	·29		4
5	·02				·04	·11				·19	·17		5
6	·01	·38	·17	·02	·34		·14				·25	·02	6
7	·01		·20		·05		·10			·06	·05	·24	7
8			·35							·01	·01	·11	8
9			·12		·37	·04			·21			·11	9
10		·05	·03	·10		·10	·03		·02		·01	·15	10
11	·16	·50	·31	·13		·11			·04			·02	11
12			·46		·48	·06	·13	·03				·02	12
13		·06	·23		·03		·11	·14		·04	·02		13
14		·10	·15	·06	·06			·20		·02	·02	·02	14
15		·08	·65	·02			·11	·03					15
16		·12	·19	·08			·06	·12					16
17	·04	·13		·12			·09	·05	·12	·12			17
18		·23	·02	·05				·46	·10	·04	1·12	·02	18
19	·05	·04	·17	·07				·04	·05		·33	·13	19
20	·06		·27	·42	·06		·03					·05	20
21	·05		·11	·06			·07					·27	21
22		·04				·03				·07	·01	·33	22
23		·05	·01	·05		·03		·01		·05	·11	·19	23
24		·33		·02		·01		·17				·15	24
25		·10	·35		·02			·13		·02	·09	·02	25
26		·09	·03					·06		·06	·02		26
27		·18	·06					·02		·06			27
28	·01	·28	·09			·08			·01			·07	28
29		·19				·45		·15		·30		·23	29
30		X				·05				·10			30
31		X		X		X			X	·12	X	·06	31
Total	·72	3·36	4·77	1·29	2·16	1·26	1·17	1·61	2·07	1·53	2·76	2·21	YEAR'S TOTAL 24·91
Rain Days.	12	21	23	15	11	13	12	14	10	18	17	19	185

W. 8,000. X. 15.

87

25/99
2/33

REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.

Kept at Hesley Hall, Bawtry
in the County of Nottinghamshire
by B. I. Whitaker

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·01	·01		·10				·31	·15		·07	·02	1
2	·03			·02		·14		·14			·01		2
3		·01						·33		·26			3
4		·01	·10			·05		·03		·13			4
5	·31		·06	·09				·01		·11	·01		5
6										·33	·02		6
7	·43		·01			·21		·01		·23		·01	7
8	·77			·16		·10		·76		·54	·11		8
9	·03		·03	·05	·01			·11		·07	·22		9
10	·16		·57	·13	·19			·03		·01	·04		10
11	·02			·62				·02		·28			11
12	·14				·43			·12		·07		·01	12
13	·10			·06				·27	·04	·03			13
14	·15			·02			·07	·12				·06	14
15	·06						·14	·19			·01	·03	15
16	·03	·05		·03				·05				·44	16
17	·02	·06	·04	·12	·57	·02	·11	·05		·04		·09	17
18	·02	·01		·04	·02		·24		·34	·01			18
19	·04	·11	·05		·27	·29			·02				19
20	·05	·25	·02		·11	·01					·09		20
21	·02	·04	·06			·09		·03		·02			21
22	·02		·14					·01	·01	·08			22
23	·01	·01			·08			·08	·03	·01		·01	23
24						·25		·05		·20	·19		24
25		·01	·05				·09			·07	·03		25
26			·01			·05		·27	·04	·01	·02		26
27			·04			·15	·14	·60					27
28			·12			·11		·08				·13	28
29			·01		·22		·03			·17		·15	29
30	·01	×	·01				·09	·09					30
31	·03	×	·20	×		×		·03	×	·01	×		31
Total	2·46	·57	1·52	1·44	1·90	1·47	·91	3·79	·63	2·68	·82	·95	YEAR'S TOTAL 19·14
Rain Days.	22	11	17	12	9	12	8	25	7	21	12	10	166

W. 8,000, VIII. 16

FORM A. BRITISH RAINFALL.
23·1 19

REGISTER OF RAINFALL IN 1918

Kept at Hesley Hall, Bawtry
in the County of Nottinghamshire
by B. S. Whitaker

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·01	·10		·01					·17	·03	·17	·04	1
2		·12		·02				·09	·06	·01		·21	2
3		·02	·06		·64			·53	·02		·31		3
4			·02		·01			·08	·27	·03	·21	·39	4
5			·01	·01	·18			·47	·06	·05			5
6		·23		·65		·07		·02		·09			6
7	·03	·01		·10					·01	·04	·08	·01	7
8		·06	·07	·10					·44	·05	·02		8
9	·04	·33		·22		·07	·15		·33	·20	·01	·02	9
10	·04	·02		·01			·04		·06			·02	10
11	·06	·02		·01	·23		·20		·02			·03	11
12		·16	·01	·12	·07		·45		·01			·03	12
13		·01		·04	·06				·33	·10			13
14	·18			·01		·01	·02		·40	·01		·21	14
15	·19				·02		·22		·70			·08	15
16				·03			·39		·30			·04	16
17	·20					·04	·30	·03	·03	·05		·12	17
18	·18		·01			·01	·28		·55			·12	18
19	·05	·01	·05	·02			·03	·01		·06		·32	19
20	·05	·11				·08	1·14		·02				20
21	·08	·01		·01	·50	·06	·01		·23	·16	·02	·01	21
22	·06				·01		·07		·04	·02		·23	22
23	·05				·49		·08						23
24		·04					·09		·15	·04	·03		24
25						·54	·02	·16	·01				25
26							·22	·06	·02	·03	·05	·02	26
27		·01						·31	·25		·07	·02	27
28		·17	·15						·01		·08	·23	28
29									·10		·01	·02	29
30		X	·34					·01	·04		·09	·57	30
31		X	·04	X		X		·01	X		X		31
Total	1·22	1·43	·76	1·36	2·21	·88	3·71	1·78	4·63	·97	1·15	2·74	YEAR'S TOTAL 22·84
Rain Days.	14	17	10	15	10	8	17	12	27	16	13	21	180

W. 8,000, VIII. 16

Dl ~~Dl~~ Cnd fr auth 2449

REGISTER OF RAINFALL IN 1919

FORM A.
BRITISH RAINFALL.

Kept at Hesley Hall, Bawtry
in the County of Nottinghamshire
by B. S. Whitaker, G. Roe

Lat. .... Long. ....
Time of Observation ....
Nearest Railway Station ....
Diameter of Funnel of Rain Gauge .... in.
Height of top of Gauge above Ground .... ft. .... in.
" " " " Sea Level .... ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1		.08			.26		.10		.08	.07			1
2	.32						.36		.02				2
3	.11				.02	.06	.35		.03				3
4	.95		.35			.04		.11	.04				4
5								.02	.11				5
6	.07				.15					.02			6
7			.14		.10								7
8	.01		.01										8
9	.05		.01										9
10			.11	.03						.01			10
11			.89	.04	.06		.13			.02			11
12			.74			.04	.12		.25				12
13	.13			.12					.54	.11			13
14	.23			.22				.03	.03				14
15	.18	.15	.02	.23									15
16	.09	1.00		.04		.07							16
17	.01	.22				.07		.03					17
18			.10		.03			.28					18
19	.02	.27	.60			.04	1.05	.36	.07				19
20	.28	.05	.03			.03	.12	.08	.06				20
21	.14	.32	.04			.03	.23		.03				21
22		.16				.01			.26				22
23				.06		.03				.80			23
24				.12	.06	.14	.04	.03		.17			24
25	.04	.01		.10	.14		.11	.33					25
26			.10					.28		.08			26
27		.01		.36		.01		.01		.07			27
28	.04			.06				.91		.10			28
29	.15					.10		.03		.84			29
30		✕		.17		.14				.04			30
31		✕	.01	✕		✕	.19		✕	.05	✕		31
Total	2.82	2.27	3.15	1.55	.82	.81	2.80	~~2.60~~ 2.50	1.52	2.38			YEAR'S TOTAL
Rain Days.	17	10	14	12	8	14	13	13	12	13			

W, 6,500, VII. 18. W W C

and for
REGIS

BAWTRY ~~HALL~~ GDN.

NOTTINGHAM

1914-1920

FORM A2.
BRITISH RAINFALL.
2 FEB 1915

Kept at Bawtry Hall
in the County of Notts
by F. E. Hoge

in.
ound ft. in.
Level ft.
he Bawtry
ance ½ mile Direction S E

IMPORTANT NOTE.—R e result entered to the previous day. If an Observer al rule, he is earnestly requested to add the reading a in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1							·67	·14		·01	·02	·05	1
2							·37	·18			·19	·06	2
3			·01				·09	·02			·10	·31	3
4	·15		·04	·14	·02						·26	·18 118	4
5	·06		·14	·21	·05	·02	·19				·06		5
6		·01		·11	·05		·16				·02		6
7		·02	·20	·04	·08		·04	·02			·04		7
8	·07		·02		·03	·42		·12	·20		·01	·17	8
9	·22	·02	·04	·02	·08	·59		·20	·04			·09	9
10	·33	·11	·02	·10					·03				10
11	·01	·03	·26	·06		·16	·02				·29	·35	11
12			·06						·17			·26	12
13	·02	·04	·13				·06				·11	·09	13
14	·02	·03	·01						·01	·39	·29	·14	14
15	·02		·13				·12		·04		·11	·01	15
16	·03		·04										16
17	·06	·05	·03				·01		·15			·16	17
18			·04				·06					·30	18
19			·05			·06				·07	·05	·19	19
20	·02	·05	·08					·04		·05		·19	20
21		·30	·02			·46		·37				·02	21
22					·37	·04	·06	·05		·12			22
23		·01	·01		·35		·01				·02	·02	23
24			·08	·02	·22		·01	·22			·31		24
25					·03			·12		·62	·05	·27	25
26			·16				·01	·28		·17	·05	·21	26
27	·01										·03	·51	27
28	·02	·04			·03					·11	·02	·36	28
29	·02		·10							·36	·01		29
30					·01					·05	·23	·08	30
31			·02				·29			·11		·10	31
Total	1·06	·71 ·71	1·69 1·69	·70	1·32	1·75	2·17	1·76	·64	2·06 2·06	2·27	4·12	20·25 Total for year 20·25
No. of Rain Days	15	12	23	8	12	7	16	12	7	11	21	23	167

9,000, IX. '10.

and for

REGIS

FORM A2. BRITISH RAINFALL.

2 FEB 1915

Kept at Bawtry Hall Gardens

in the County of Notts 5

by F. E. Hoyland

RAIN GAUGE Diameter of top 5 in.
Height of top above Ground ft. in.
„ „ „ Sea Level ft.

Time of Observation 9 a m

Nearest Railway Station Name Bawtry
Distance ½ mile Direction S E

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1							·67	·14		·01	·02	·05	1
2							·37	·18			·19	·06	2
3			·01				·09	·02			·10	·31	3
4	·15		·04	·14	·02						·26	·18 ·18	4
5	·06		·14	·21	·05	·02	·19				·06		5
6		·01		·11	·05		·16				·02		6
7		·02	·20	·04	·08		·04	·02			·04		7
8	·07		·02		·03	·42		·12	·20		·01	·17	8
9	·22	·02	·04	·02	·08	·59		·20	·04			·09	9
10	·33	·11	·02	·10					·03				10
11	·01	·03	·26	·06		·16	·02				·29	·35	11
12			·06						·17			·26	12
13	·02	·04	·13				·06				·11	·09	13
14	·02	·03	·01						·01	·39	·29	·14	14
15	·02		·13				·12		·04		·11	·01	15
16	·03		·04										16
17	·06	·05	·03				·01		·15			·16	17
18			·04				·06					·30	18
19			·05			·06				·07	·05	·19	19
20	·02	·05	·08					·04		·05		·19	20
21		·30	·02			·46		·37				·02	21
22					·37	·04	·06	·05		·12			22
23		·01	·01		·35		·01				·02	·02	23
24			·08	·02	·22		·01	·22			·31		24
25					·03			·12		·62	·05	·27	25
26			·16				·01	·28		·17	·05	·21	26
27	·01										·03	·51	27
28	·02	·04			·03					·11	·02	·36	28
29	·02		·10							·36	·01		29
30					·01					·05	·23	·08	30
31			·02				·29			·11		·10	31
Total	1·06	·71 ·71	1·69 169	·70	1·32	1·75	2·17	1·76	·64	2·04 2·06	2·27	4·12	20·25 TOTAL for year 20·25
No. of Rain Days.	15	12	23	8	12	7	16	12	7	11	21	23	167

9,000, IX. '10.

Cond p. auth 12.11.16

2793

FORM A.
BRITISH RAINFALL.

27 JAN 1916

REGISTER OF RAINFALL IN 1915

Kept at Bawtry Hall Gardens

in the County of Notts

by L. Hogbin

Lat. .... Long. ....

Time of Observation 9 a.m.

Nearest Railway Station Bawtry

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 3 in.

" " " " Sea Level 31 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	.08	.13			.32			.14	.11		.09	.03	1
2	.01	.03	.15	.14		.04	.07	.28		.01			2
3	.43	.01	.09	.12			.45	.03	.05		.01	.33	3
4	.22						.97	.28				1.11	4
5	.02	.22	.01		.10			.05		.01	.05	.42	5
6	.01	.23	.08	.02			.44					.02	6
7	.26	.23		.01			.17	.31			.04	.12	7
8	.08	.09	.01				.04	.15			.11		8
9	.02							.18			.05	.58	9
10	.19							.40				.03	10
11	.18	.01	.07		.41		.14	.07			.30	.25	11
12	.03			.28	.11			.04		.02	1.15		12
13	.01	.48			.01								13
14		.02			.03					.01		.20	14
15	.27	.02					.01	.03		.03	.19	.09	15
16		.20			.07		1.20						16
17		.09					.22					.02	17
18		.14	.17								.04		18
19		.01					.07	.01					19
20	.01			.02								.42	20
21	.06						.08					.09	21
22	.02		.14				.01				.02	.04	22
23	.01	.03	.08				.14		.05	.09			23
24			.74	.03					.43			.20	24
25						.17	.01			.06		.15	25
26	.01	.16				.03	.04		.02			.40	26
27		.07	.01				.12			.49		.29	27
28		.18	.02			.09		.39		.11		.01	28
29					.09						.12	.50	29
30	.05	X		.03		.17				.02	.01	.02	30
31	.07	X		X		X		.12	X	.25	X	.17	31
Total	2.04	2.35	.97	.65	1.14	.50	4.18	2.48	.66	1.10	2.18	5.49	YEAR'S TOTAL 23.74 23.74
Rain Days.	21	19	12	8	8	5	17	15	5	11	13	23	157

W. 8,000. X. 15.

S made

2724

FORM A.
BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1916

Kept at Bawtry Hall Garden
in the County of Notts
by F. Hogbin

Lat. Long.
Time of Observation 9 am
Nearest Railway Station
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 3 in.
" " " " Sea Level 31 ft.

12 APR 1917

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	.07		.31			.06	.09				.17		1
2	.10	.02	.30		.10				.19		.03		2
3		.29	.01	.07			.81		.95	.09	.08		3
4	.02	.07		.01	.57	.08			.70	.10	.24		4
5	.02	.01	.01		.04	.04				.08	.23		5
6	.01	.40	.18	.02	.31		.14			.18	.33		6
7			.13		.03		.07			.06	.03	.25	7
8			.17		.02					.02	.01	.10	8
9			.07		.43	.15			.19			.22	9
10		.04	.02	.07	.01	.07			.09			.13	10
11	.17	.49	.24	.11	.01	.10	.01		.02			.01	11
12	.01		.40		.46	.12	.11					.02	12
13		.04	.17		.07		.15	.24		.04		.01	13
14		.10	.02	.04	.04	.01		.37		.01	.03	.01	14
15		.05	.63				.11	.02					15
16		.08	.15	.15			.05	.01					16
17	.02	.09		.18			.09	.20	.12	.13		.02	17
18		.24	.01	.04				.34	.10	.04	1.10	.14	18
19	.03	.07	.15	.09				.04	.16		.27	.02	19
20	.04	.01	.16	.25	.02		.02				.07	.34	20
21	.07		.08				.09					.15	21
22		.02		(.01)		.02				.06	.01	.33	22
23	.01	.04		.02		.04		.02		.11	.10	.14	23
24		.35		.01		.02		.16		.02			24
25		.05	.15					.16			.06		25
26		.12	.02					.09		.09	.02		26
27		.18	.03					.02		.07		.05	27
28		.24	.06			.04			.01			.22	28
29		.15				.54		.29		.27		.01	29
30						.03				.24		(.05)	30
31										.05			31
Total	.57	3.15	3.47	1.07	2.11	1.32	1.74	1.96	2.53	1.66	2.72	2.12	YEAR'S TOTAL 24.42
Rain Days.	12	23	23	14	13	14	12	13	10	18	16	19	187

W. 7,500, XI. 12

2597

REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.

3 JAN 1918

Kept at Bawtry Hall Gds
in the County of Notts
by F. E. Hopkin

Lat. .... Long. ....
Time of Observation 9 a.m.
Nearest Railway Station Bawtry
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 4 ft. ...... in.
" " " " Sea Level ...... ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following. ☐

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	.02			.15				.32	.25		.07		1
2	.03					.18		.19					2
3		.02				.01		.36		.19			3
4			.10					.02		.20			4
5	.33		.04	.06						.08	.01		5
6										.16			6
7	.29		.01			.04		.13		.37			7
8	.75			.14				.89		.48	.09		8
9	.03		.02	.06				.14		.07	.15		9
10	.17		.61	.17	.21			.10	.01		.04		10
11	.02			.56	.11					.24			11
12	.19				.24			.62		.06			12
13	.06			.05				.19	.02	.02			13
14	.12			.02				.11				.10	14
15					.02		.04	.08				.03	15
16	.05	.06						.01				.43	16
17	.01	.08		.12	.59	.05	.08	.09		.05		.03	17
18	.01			.04	.01	.04	.26		.36				18
19	.03	.13	.08		.28	.16							19
20	(.04)		.02		.11	.03					.12		20
21	.02	.03	.04			.02		.04		.02			21
22			.13					(.03)		.08			22
23	.02				.06			.10					23
24			.05			.27					.15		24
25		.02								.03	.05		25
26						.14		.26	.03		.02	.02	26
27			.04			.14	.12	.58				.03	27
28			.12			.10							28
29					.15		.02			.19		.17	29
30	.01	╳					.08	.10					30
31		╳	.25	╳		╳		.03	╳		╳		31
Total	2.20	.34	1.51	1.37	1.78	1.18	.60	4.39	.67	2.24	.70	.81	YEAR'S TOTAL 17.79
Rain Days.	19	6	13	10	10	12	6	21	5	15	9	7	133

W. 8,000, IX. 17.

61

REGISTER OF RAINFALL IN 19~~17~~18

FORM A.
BRITISH RAINFALL.

17 . 1 19

Kept at Bawtry Hall Gas

in the County of Notts

by L. E. Hogbin

Lat. .... Long. ....

Time of Observation 9 a.m.

Nearest Railway Station Bawtry

Diameter of Funnel of Rain Gauge 8in in.

Height of top of Gauge above Ground 1 ft. — in.

" " " " Sea Level .... ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1		.11		.01					.21	.02	.23	.03	1
2		.10	.02	.05				.09	.12		.36	.24	2
3		.02	.04		.62			.71	.34		.23	.31	3
4			.02		.02			.06		.02			4
5					.17	.08		.48	.06	.07			5
6		.16		.56						.04			6
7	.14			.15						.09	.08		7
8		.05	.07			.08	.11		.31	.05			8
9		.32		.25			.05		.39	.28		.03	9
10	.05	.03		.01			.07		.01			.03	10
11	.06	.02		.01	.25		.60		.01			.04	11
12		.14	.01	.12									12
13		.01			.12		.03		.21	.06			13
14	.22			.01			.25		.39	.11		.25	14
15					.02		.70		.70			.10	15
16	.21			.04		27	.46		.31				16
17	.23			.01			.33		.01	.09		.15	17
18	.19					.01	.03		.48			.15	18
19	.05		.05	.03		.07	1.00			.07		.51	19
20	.03	.08				.06	.01		.03				20
21	.09				.51		.03		.13	.15			21
22	.03				.02		.28		.14	.09		.24	22
23	.05				.38		.11						23
24		.05				.49		.21	.14	.05			24
25							.16	.06	.01				25
26						.01		.32		.02	.12	.03	26
27									.26		.04		27
28		.21	.15						.01		.18	.27	28
29									.15			.04	29
30		X	.31						.03		.10	.59	30
31		X	.04	X		X			X		X		31
Total	1.35	1.30	.71	1.25	2.11	1.07	4.22	1.93	4.45	1.21	1.34	3.01	YEAR'S TOTAL 23.95
Rain Days.	12	13	9	12	9	8	16	7	23	15	8	16	148

W. 8,000, IX. 17.

2447

3 JUN 20

FORM A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION**

REGISTER OF RAINFALL IN 1919

Kept at Bawtry Hall Gas

in the County of Notts

by F Hopkins

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Bawtry
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	.22	.07	.02		.27		.14			.08	.05	.14	1
2	.10		.02				.27		.01		.88		2
3	.92						.57		.11		.29	.04	3
4	.04	.02	.37		.01	.10		.10	.03		.04	.05	4
5								.03	.04	.01		.11	5
6			.01		.20				.15		.01	.11	6
7	.02		.14		.03								7
8	.09										.04		8
9			.03								.06		9
10			.10	.04							.10	.10	10
11			.75	.03	.04		.18			.04	.01		11
12			.68	.04		.05	.08		.03				12
13	.14			.07					.55	.11	.08	.01	13
14	.25			.31					.02		.05		14
15	.20	.77	.02	.15							.05		15
16	.07	.88		.02							.10	.92	16
17		.28				.18							17
18			.09		.03			.02				.10	18
19	.02	.22	.75			.02	.76	.55	.11		.28	.09	19
20	.32	.09	.02				.23	.13				.02	20
21	.19	.35	.03				.25		.09		.05	.09	21
22		.25							.28		.01	.14	22
23						.02	.06			.67		.30	23
24				.16	.05	.17				.25	.01	.02	24
25	.03	.03		.17	.15			.37			.03	.18	25
26			.10					.25	.03	.02	.02		26
27	.07	.02		.28		.01				.16	.03	.32	27
28	.03			.04				.74		.08		.07	28
29	.08			.02		.09		.05		.75		.30	29
30	.04	╳		.20		.14				.02	.09	.10	30
31		╳	.04	╳		╳	.16		╳	.11	╳	.12	31
TOTAL	2.83 ✓	2.38 ✓	3.17 ✓	1.53 ✓	.78 ✓	.78 ✓	2.70 ✓	2.24 ✓	1.45 ✓	2.30 ✓	1.58 ✓	3.33 ✓	YEAR'S TOTAL 25.07 ✓
Days with ·01 in. or more	18 ✓	11 ✓	16 ✓	13 ✓	8 ✓	9 ✓	10 ✓	9	12 ✓	12 ✓	21 ✓	21 ✓	160 ✓

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

2338

11 MAY 1921

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at Bawtry Hall Gdns

in the County of Notts

by [illegible]

Lat. Long.

Time of Observation 9 am

Nearest Railway Station ½ mile

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

„ „ „ „ Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				.21	.21	.03	.19			.14	.11	.03	1
2				.25		.07	.43	.04	.17	.28		.16	2
3				.17	.02		.33		.18	.14		.11	3
4				.05			.16	.34	.04	.72		.04	4
5			.02		.02		.06	.19	.03			.02	5
6			.17	.06	.04		.06					.03	6
7	.02		.09	.04			.31	.02					7
8	.06	.08		.45			.10	.03					8
9	.18	.01		.47			.10	.10					9
10	.23	.10	.02	.17			.08						10
11	.28		.03	.19	.11	.04						.15	11
12	.03		.02	.23				.02	.06		.06	.06	12
13	.03	.03	.02	.12		.54			.23			.09	13
14		.02	.41	.06		.24	.03		.17	.08			14
15	.01	.03	.85	.24						.46	.06	.03	15
16				.01			.32		.33	.02			16
17			.02		.09		.03	.01	.02				17
18	.07			.06	.12	.11							18
19	.04	1.32		.24									19
20	.03	.14		.06		.09	.10	.07					20
21				.20		.35	.30						21
22							.04						22
23			.11	.06			.08					.34	23
24			.08	.02								.09	24
25		.05	.08	.01		.05	.42						25
26	.11			.11	.34								26
27	.16		.15	.12	.39	.10	.03				.37	.22	27
28	.89	.01	.21		.03	.03	.05				.27	.03	28
29	.05		.02	.10	.84		.08				.05	.47	29
30	.08	╳	.09		.01				.12		.20	.24	30
31	.09	╳		╳	.02	╳	.10		╳	.28	╳	.11	31
TOTAL	2.36	1.79	2.39	3.70	2.24	1.65	3.40	.82	1.35	2.12	1.12	2.22	YEAR'S TOTAL 25.16
Days with ·01 in. or more	17	10	17	25	13	11	22	9	10	8	7	17	166
Days with ·04 in. or more	12	5	10	22	8	9	10	5	8	7	7	12	124

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

2602 —

NOTTS; BEESTON

COUNCIL DEPOT

~~1911 – 30~~

1911-16, 18 & 20

1911.

Snowdon

Kept at B-

in the County of

by Franc

FORM A2.
BRITISH RAINFALL.
3 - JAN 1912

f top 5 in.

op above Ground 1 ft. in.

„ Sea Level 104 ft.

9 a.m.

ation { Name Beeston
Distance ~~Mile~~ 733 yards Direction S.E.

IMPORTAN[illegible] Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	—	—	.06	—	—	—	.02	.02	—	—	.02	—	1
2	.17	—	—	.02	.05	—	—	.08	—	—	.06	.04	2
3	—	—	—	—	.16	—	—	.08	—	—	.04	—	3
4	.03	.02	.07	.05	—	.36	—	.03	.12	.05	.16	.16	4
5	.02	—	.02	.05	—	—	—	.01	—	.28	—	—	5
6	.22	—	.03	—	—	—	—	.02	—	.02	.06	.36	6
7	—	.03	.01	—	—	—	—	—	—	.06	.14	.06	7
8	.14	—	.22	—	—	—	—	—	—	.02	.06	.24	8
9	.04	—	—	—	—	—	—	—	—	—	.10	.06	9
10	.02	.04	.08	—	—	—	—	.35	—	—	—	.44	10
11	.24	—	—	—	—	—	—	.05	—	—	.40	.02	11
12	.05	—	.37	—	—	—	—	—	.60	—	.18	—	12
13	—	—	.04	—	—	—	—	—	.05	—	.08	.47	13
14	—	.03	.03	—	.38	—	—	—	—	—	—	.42	14
15	—	.09	.14	—	—	—	—	—	—	—	.02	.04	15
16	—	.01	.02	—	—	.06	—	—	—	.09	.17	.05	16
17	—	—	—	—	—	.28	—	—	—	.03	.03	.08	17
18	—	.21	—	.01	—	.07	—	—	—	—	.14	.06	18
19	—	.06	—	—	.01	—	.05	.01	.03	.02	.21	.07	19
20	.02	.07	—	.08	—	—	—	.68	.07	.09	—	.27	20
21	—	.27	.06	—	—	—	—	.23	.01	.07	.05	.04	21
22	.02	.07	.08	.04	—	—	—	—	—	.21	.04	.24	22
23	—	.06	.01	—	—	.76	—	—	.40	.58	.01	.13	23
24	—	.12	.03	.13	—	.95	—	.02	—	.16	—	.25	24
25	—	.27	.02	.14	—	.02	—	—	.02	—	—	.10	25
26	—	.02	—	.23	.48	—	—	—	—	.24	.41	.33	26
27	—	.15	.14	.05	.03	—	—	.41	.15	.03	.02	.09	27
28	—	.18	—	.23	—	.11	—	—	.01	—	.09	.02	28
29	—		—	—	—	.22	.02	—	.17	.20	.02	.02	29
30	—		.02	.03	—	.06	—	.12	—	.16	—	.02	30
31	—		.03		.02		—	—		.02		.01	31
Total	.97	1.70	1.48	1.06	1.13	2.89	.09	2.11	1.63	2.83	2.51	4.09	TOTAL for year 21.99
No. of Rain Days.	11	17	20	12	7	10	3	14	11	18	23	27	173

W. 8,000, X. '11.

1911.

FORM A2.
BRITISH RAINFALL.
3 - JAN 1912

Kept at Beeston

in the County of Nottinghamshire 5

by Francis Osbern

RAIN GAUGE
- Pattern Snowdon
- Diameter of top 5 in.
- Height of top above Ground 1 ft. in.
- " " " Sea Level 104 ft.

Time of Observation 9 a.m.

Nearest Railway Station
- Name Beeston
- Distance 733 yards Direction S.E.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	·06	—	—	—	·02	·02	—	—	·02	—	1
2	·17	—	—	·02	·05	—	—	·08	—	—	·06	·04	2
3	—	—	—	—	·16	—	—	·08	—	—	·04	—	3
4	·03	·02	·07	·05	—	·36	—	·03	·12	·05	·16	·16	4
5	·02	—	·02	·05	—	—	—	·01	—	·28	—	—	5
6	·22	—	·03	—	—	—	—	·02	—	·02	·06	·36	6
7	—	·03	·01	—	—	—	—	—	—	·06	·14	·06	7
8	·14	—	·22	—	—	—	—	—	—	·02	·06	·24	8
9	·04	—	—	—	—	—	—	—	—	—	·10	·06	9
10	·02	·04	·08	—	—	—	—	·35	—	—	—	·44	10
11	·24	—	—	—	—	—	—	·05	—	—	·40	·02	11
12	·05	—	·37	—	—	—	—	—	·60	—	·18	—	12
13	—	—	·04	—	—	—	—	—	·05	—	·08	·47	13
14	—	·03	·03	—	·38	—	—	—	—	—	—	·42	14
15	—	·09	·14	—	—	—	—	—	—	—	·02	·04	15
16	—	·01	·02	—	—	·06	—	—	—	·09	·17	·05	16
17	—	—	—	—	—	·28	—	—	—	·03	·03	·08	17
18	—	·21	—	·01	—	·07	—	—	—	—	·14	·06	18
19	—	·06	—	—	·01	—	·05	·01	·03	·02	·21	·07	19
20	·02	·07	—	·08	—	—	—	·68	·07	·09	—	·27	20
21	—	·27	·06	—	—	—	—	·23	·01	·07	·05	·04	21
22	·02	·07	·08	·04	—	—	—	—	—	·21	·04	·24	22
23	—	·06	·01	—	—	·76	—	—	·40	·58	·01	·13	23
24	—	·12	·03	·13	—	·95	—	·02	—	·16	—	·25	24
25	—	·27	·02	·14	—	·02	—	—	·02	—	—	·10	25
26	—	·02	—	·23	·48	—	—	—	—	·24	·41	·33	26
27	—	·15	·14	·05	·03	—	—	·41	·15	·03	·02	·09	27
28	—	·18	—	·23	—	·11	—	—	·01	—	·09	·02	28
29	—		—	—	—	·22	·02	—	·17	·20	·02	·02	29
30	—		·02	·03	—	·06	—	·12	—	·16	—	·02	30
31	—		·03		·02		—	—		·02		·01	31
Total	·97	1·70	1·48	1·06	1·13	2·89	·09	2·11	1·63	2·33	2·51	4·09	TOTAL for year 21·99
No. of Rain Days.	11	17	20	12	7	10	3	14	11	18	23	27	173

W. 8,000, X. '11.

cwo 10.111.13

REGISTER OF RAINFALL IN 1912

FORM A. BRITISH RAINFALL

7 - JAN 1913

Kept at Beeston

in the County of Nottinghamshire

by James Rothera

Lat. Long.

Time of Observation 9 a.m

Nearest Railway Station Beeston, Mid: Rly.

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" " " " Sea Level 104. ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
1	—	—	.04	—	—	.33	.03	.07	.04	—	—	.46	1
2	—	.04	.04	.01	—	.07	.43	—	.04	—	—	.03	2
3	.08	—	.06	—	—	.29	.02	.60	.12	—	—	.06	3
4	.06	—	.27	—	.15	.86	—	.07	—	—	.29	—	4
5	.38	.06	.02	—	.02	.11	—	.07	.06	—	.01	—	5
6	.62	.19	—	—	.03	.02	—	.75	—	—	—	.04	6
7	—	.03	—	—	—	.11	—	.13	—	—	—	—	7
8	.44	.21	.14	.05	—	.12	.06	.02	.08	mist .01	—	.04	8
9	.04	—	.02	.23	—	.36	—	.03	—	—	—	.17	9
10	.01	—	—	—	—	—	—	.02	—	—	.28	mist .01	10
11	.12	.11	.02	—	—	.16	—	—	—	mist .01	.06	.81	11
12	.10	.43	.11	—	—	.06	.28	—	—	—	.02	—	12
13	—	.03	—	—	—	.17	—	—	—	.06	.07	.04	13
14	.14	—	.35	—	.02	.21	—	.06	—	.02	—	—	14
15	.08	.12	.13	—	.26	.16	—	—	—	—	—	.08	15
16	.07	—	.14	—	.06	—	—	.17	—	.18	.02	—	16
17	.47	.02	.24	—	—	.23	.02	.25	—	—	.04	.34	17
18	.35	—	.10	—	—	—	—	.04	—	.03	.02	.05	18
19	.33	.08	—	—	—	.04	.58	.70	—	.06	.02	—	19
20	.25	—	.13	—	.04	—	.06	.05	—	.21	—	—	20
21	—	—	.14	—	.77	—	.23	.04	—	.47	—	.01	21
22	.02	.09	—	—	.54	.02	.38	.55	—	—	—	.24	22
23	.05	.19	.30	—	—	.03	.34	.41	—	mist .01	.10	.03	23
24	.12	.02	.02	—	—	.28	.15	.23	.01	—	.02	.15	24
25	—	—	.02	—	—	.38	—	.30	—	mist .02	.34	.33	25
26	—	.03	.06	—	—	.05	.07	1.05	—	.61	.16	.08	26
27	—	—	.02	—	.04	.14	.07	—	—	.82	—	.25	27
28	—	.02	.02	—	—	.03	.09	.44	.04	.17	.48	.42	28
29	—	—	.09	—	—	.09	.10	.05	.58	.28	.02	—	29
30	.05		.01	—	.18	—	—	—	—	.04	—	—	30
31	—		.09		.03		.34	.12	—	—		.07	31
Total	3.78	1.67	2.58	.29	2.14	4.32	3.25	6.22	.97	3.00	1.95 1.95	3.71	YEAR'S TOTAL 33.88 ~~33.88~~
Rain Days.	20.	16.	25.	3.	12.	24.	17.	24.	8.	16.	16.	21.	202.

W. 7,500, XI. 12

REGISTER OF RAINFALL IN 1913.

FORM A. BRITISH RAINFALL.
2 - JAN 1914

Kept at Beeston
in the County of Notts.
by Frank Rothera.

4

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Beeston
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 104 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	·01	·07	·03	—	—	—	—	·43	—	·04	—	1
2	·02	·09	·02	—	—	—	—	—	·02	—	—	—	2
3	·03	—	·15	—	·88	—	—	—	·03	·22	·01	·05	3
4	·63	—	—	—	·12	·04	·03	—	·02	·34	·16	·35	4
5	·04	—	·07	—	—	·01	·13	·01	·06	1·07	—	—	5
6	·03	·02	·07	—	·38	·08	·29	—	—	·46	—	·015	6
7	—	·05	—	—	·14	·04	·02	—	—	·59	·08	·02	7
8	—	·02	—	—	·20	·08	—	—	·05	·47	·075	—	8
9	—	·37	·03	·02	·08	·56	—	—	—	—	·12	·015	9
10	·02	·02	—	·13	·02	—	—	·14	—	—	·205	—	10
11	·90 (snow)	·02	—	·31	—	—	—	·11	—	—	·18	—	11
12	—	—	—	—	·18	—	—	—	—	—	·21	—	12
13	—	·02	·16	·06	—	—	—	—	·04	—	·15	—	13
14	·10	·03	·50	·03	—	—	—	·03	—	·11	·03	—	14
15	—	·04	·44	·34	—	—	—	—	·09	—	·08	—	15
16	·03	·01	·50	—	—	·01	·01	·02	·35	—	·01	—	16
17	·01	·02	·02	·11	·04	—	—	—	·14	—	—	—	17
18	—	—	·27	·12	·03	·015	·07	—	—	—	·02	·06	18
19	·08	—	·05	—	—	—	—	—	·25	—	—	·025	19
20	·16	—	·09	·06	—	—	—	—	·02	·11	·07	—	20
21	—	—	·12	—	·03	—	·09	—	—	—	·18	—	21
22	·33	—	·37	—	—	·10	—	·94	·30	—	—	—	22
23	·02	—	—	—	—	·02	—	·06	·07	·01	·03	—	23
24	·06	—	—	·06	—	—	—	·06	—	·01	·03	—	24
25	—	·03	—	·10	—	—	—	—	03	—	·02	·03	25
26	—	·11	·18	·10	—	—	—	·02	·01	·24	·02	·19	26
27	—	—	·03	·02	—	—	—	—	—	—	—	·015	27
28	·46	—	·13	·27	—	—	—	—	—	·14	—	·04	28
29	·02		·21	·65	·16	—	—	·43	—	·02	—	·15	29
30	·26		—	·04	—	—	—	—	—	·16	·04	·02	30
31	—		—		—		—	·03		—		—	31
Total	3·20	·86	3·48	2·45	2·26	·965	·64	1·85	1·91	3·95	1·76	·96	YEAR'S TOTAL 24·2[illegible]
Rain Days.	18.	15.	20.	17.	12.	10.	7.	11.	16.	14.	21.	13	174.

W.7,000, XI. 13

·95

24·27

REGISTER OF RAINFALL IN 1914

FORM A. BRITISH RAINFALL.
4 JAN 1915

Kept at Beeston
in the County of Notts 4
by Frank Rothera

Lat. 50-55' not sure of Latitude Long. 1°-13'
Time of Observation 9 a.m.
Nearest Railway Station Beeston. 1 Mile
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 104 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			.04				.48	.21			.03	.08	1
2						.02		.68			.40	.12	2
3				.07	.15		.21				.02		3
4	.32		.04	.17	.04			.10			.50	.29	4
5	.08		.17	.25	.15	.15	.17					.05	5
6		.03		.04	.18		.02	.03			.04	.04	6
7		.08	.36	.02	.10		.02	.11			.02	.16	7
8	.07			.03	.18	.72	.27	.26		.03		(mist) .01	8
9	.32	.01	.07	.04	.02	1.06		.03	.04			.02	9
10	.17	.09		.13	.03				.08			.46	10
11		.04	.28	.14	.04	.02			.02		.68	.29	11
12	.02	.07	.17				.12		.30		.06	.44	12
13	.03	.09	.24						.02	.26	.40	.25	13
14	.02	.10	.06				.11		.04	.20	.25	.02	14
15	.03		.29					.03	.02		.06		15
16	.04		.17				.55		.02			.24	16
17	.03	.11	.11				.02		.18			.61	17
18						.03	.04		.02			.09	18
19		.02	.03				.05		.03		.05		19
20		.09	.09			.02	.10	.13	.01			.28	20
21		.26	.02			.16	.12	.02		.12	.02	.02	21
22		.03			.93	.03	.03	.06		.14			22
23		.08	.08		.13	.02	.11			.03			23
24	.02		.17		.16		.06	.16		.11	.23	.35	24
25		mist .01					.13	.35		.56	.03	.18	25
26							.02	.23		.14	.09	.25	26
27	.05										.15	.67	27
28	.19	.05	.05							.06	.19		28
29	.04		.13		.03					.35	.03	.16	29
30		✕								.06	.31	.03	30
31	.04	✕		✕	.01	✕	.32		✕	.07	✕	.08	31
Total	1.47	1.16	2.57	.89	2.15	2.23	2.95	2.40	.78	2.13	3.56	5.19	YEAR'S TOTAL 27.48
Rain Days.	16	16	19	9	14	10	20	14	12	13	20	25	188

W. 8,000. X. 14.

Fell over 2½"

REGISTER OF RAINFALL IN 1915

FORM A.
BRITISH RAINFALL.

5 JAN 1916

Kept at Beeston
in the County of Nottinghamshire
by Frank Rothera.

Lat. 52°55'25" Long. 1°13'
Time of Observation 9 a.m
Nearest Railway Station Beeston. M.R.
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 104 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	.08	.17	.09	.	.54	.	.	.03	.05	.	.10	.03	1
2	.08	.04	.15	.17	.	.09	.01	.35	.	.13	.	.04	2
3	.37	.	.02	.10	.	.	.78	.45	.08	.	.	.26	3
4	.10	.	.	.	.01	.	2.57	.01	.	.	.01	.93	4
5	.07	.30	.	.	.37	.	.	.04	.	.01	.05	.28	5
6	.02	.35	.	.10	.	.	.65	.04	.	.	.	.06	6
7	.21	.32	.	.02	.	.03	.03	.34	.	.	.	.25	7
8	.11	.10	.02	.12	.	.	.	.04	.	.	.02	.	8
9	.04	.03	.	.	.	.01	.	.	.	.	.12	.44	9
10	.35	.	.09	.01	.	.	.	.27	.	.	.11	.	10
11	.03	.	.01	.04	.27	.	.18	.47	.	.	.57	.10 (snow)	11
12	.02	.	.	.16	.22	.	.10	.	.	.02	1.04	.	12
13	.	.47	.	.	.46	.	.	.	.	.	.	.05	13
14	.	.	.	.	.	.	.	.08	.05	.01 (mist)	.	.28	14
15	.34	.	.	.	.02	.	.02	.14	.	.	.30	.15	15
16	.	.23	.	.	.02	.	2.37	.02	.	.	.	.02	16
17	.	.14	.01	.	.	.	.18	.03	.	.	.	.02 (mist)	17
18	.	.08	.20	.	.	.	.	.	.	.	.03	.	18
19	.	.06	.	.	.02	.	.19	.	.	.01	.	.	19
20	.40	.	.	.03	.	.	.	.	.	.01 (mist)	.	.25	20
21	.12	.	.	.	.	.	.18	.01	.	.	.	.13	21
22	.05	.06	.27	.08	.	.	.06	.	.	.	.	.03	22
23	.03	.04	.05	.	.	.05	.11	.	.07	.25	.02	.27	23
24	.	.	.14	.02	.	.01	.	.	.74	.03	.	.20	24
25	.	.	.	.	.	.32	.30	.	.01	.06	.01	.15	25
26	.01	.16	.	.	.	.	.06	.	.01	.	.	.39	26
27	.	.10	.	.	.	.06	.19	.	.	.58	.	.18	27
28	.	.38	.07	.	.	.12	.02	.21	.01	.14	.	.	28
29	.		.	.	.02	.04	.	.	.	.01 (mist)	.08	.32	29
30	.06	×	.	.03	.	.80	.	.	.	.02	.03	.04	30
31	.15	×	.	×	.	×	.02	.06	×	.20	×	.14	31
Total	2.64	3.03	1.12	.88	1.95	1.53	8.02	2.59	1.02	1.48	2.49	5.01	YEAR'S TOTAL 31.76
Rain Days.	20	17	12	12	10	10	19	17	8	14	14	25	178.

W. 8,000. X. 15.

2675

FORM A.
BRITISH RAINFALL.

5 JAN 1917

REGISTER OF RAINFALL IN 1916

Kept at Beeston
in the County of Notts
by Frank Somera.

Lat. Long.
Time of Observation 9 A.M
Nearest Railway Station Beeston
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. — in.
" " " " Sea Level 104 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	.10	—	.25	—	—	.22	.17	—	—	—	.22	—	1
2	.41	.11	.26	—	.42	—	.62	—	.05	.31	.09	—	2
3	—	.35	—	—	—	—	.13	—	1.07	.24	.05	—	3
4	.21	.05	—	—	.49	.25	—	—	—	.09	.20	—	4
5	.04	.01	—	—	.04	.13	—	—	—	.09	.14	—	5
6	.08	.15	.17	—	.29	.01	.34	—	—	.05	.26	—	6
7	.04	—	.24	—	.07	—	.15	—	—	.14	.13	.20	7
8	—	—	.09	—	—	—	—	—	—	.06	.04	.16	8
9	—	—	.10	—	.47	.47	—	—	.02	—	—	.02	9
10	—	.10	.08	.09	—	.21	.14	—	.06	.11	—	.07	10
11	—	.36	.10	.16	—	.07	—	—	.01	—	—	—	11
12	.05	.03	.15	.08	1.06	.05	.10	—	—	.03	—	.03	12
13	—	.21	.10	.11	.05	—	.01	.07	—	.02	—	.02	13
14	—	.23	—	.18	.07	—	—	.10	—	.12	—	.07	14
15	—	.39	.51	—	—	—	.10	.28	—	.03	—	—	15
16	.03	.17	.50	.23	.03	—	.14	.09	—	—	—	—	16
17	.06	.09	—	.24	—	—	.02	.04	.11	.18	—	—	17
18	.02	.19	.04	.01	—	—	—	—	.15	.03	.96	.03	18
19	.06	.03	.37	.10	—	—	—	.04	.15	—	.40	.07	19
20	.21	—	.16	.10	—	—	—	—	—	—	.03	.13	20
21	.03	.02	.09	.01	.01	—	—	—	—	—	—	.24	21
22	—	.06	.02	—	—	.05	—	—	—	.03	—	.44	22
23	.04	.34	.01	.09	—	—	—	.03	—	.02	.12	.29	23
24	—	.80	—	.01	—	—	—	.04	—	.03	.01	.14	24
25	—	.09	.17	—	.06	—	—	.21	—	—	.20	—	25
26	.03	.14	—	—	—	.03	—	—	—	.06	.04	—	26
27	.02	.16	.50	—	—	—	—	.22	.01	.26	—	—	27
28	—	.25	.35	—	.01	.09	—	—	—	.07	—	.21	28
29	—	.20	—	—	.05	.31	—	.79	—	.26	—	.23	29
30	—	X	—	—	—	.08	—	.01	—	.05	—	—	30
31	—	X	—	X	—	X	—	.02	X	.09	X	.02	31
Total	1.43	4.53	4.26	1.41	3.12	1.97	1.92	1.94	1.63	2.37	2.89	2.37	YEAR'S TOTAL 29.84
Rain Days.	16.	24.	21.	13.	14.	13.	11.	13.	9	23	15	17	189

W. 8,000, VIII. 16

FORM A. BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1918

Kept at 51 Chilwell Rd. Beeston
in the County of Nottingham
by Wilfred D. Norbury

Lat. 52° 55′ 21″ N Long. 1° 13′ W 8. 1.
Time of Observation 9 A.M. G.M.T.
Nearest Railway Station Beeston, Mid. Rly.
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 110 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. ☐

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·03	·10	—	·05	—	—	—	—	·125	·04	·17	—	1
2	—	·14	·01	·02	—	—	—	·30	·015	·025	—	·39	2
3	—	·01	·035	—	·545	—	—	·28	·03	—	·26	—	3
4	—	·03	·01	—	—	—	—	·05	·83	·04	·28	·18	4
5	—	—	·005	·055	·085	—	—	·15	·20	·18	—	—	5
6	—	·05	·01	·26	—	·06	—	—	·23	·16	—	—	6
7	·07	·07	—	·115	—	·015	—	—	·21	—	·12	—	7
8	—	·11	·025	·03	—	—	—	—	·045	·10	—	·015	8
9	·05	·82	—	·13	—	·01	·215	—	·29	·23	·02	·01	9
10	·04	·02	—	·015	—	—	·20	—	·01	·03	—	·015	10
11	·03	·07	—	·01	·11	—	·10	—	·13	·015	·015	·05	11
12	—	·14	·015	—	·09	—	·025	—	·085	—	—	·09	12
13	—	—	—	—	·13	—	—	—	·18	·045	—	·01	13
14	·27	—	—	—	—	·05	·17	—	·25	·145	—	·21	14
15	·56	—	—	·19	—	—	·21	—	·24	—	—	·21	15
16	—	—	—	·19	—	—	—	—	·17	·08	—	·01	16
17	·23	—	—	—	—	—	·30	·025	·39	·095	—	·15	17
18	·33	—	—	—	—	·06	·04	—	·20	—	—	·34	18
19	·05	—	·08	·05	—	·03	·04	—	—	·06	—	·13	19
20	·02	·08	—	·21	—	·085	·02	—	·015	·005	—	—	20
21	·07	·05	—	·10	·55	·10	·01	—	·13	·09	—	·03	21
22	·05	—	—	—	·155	·005	·08	—	·01	·20	—	·39	22
23	·11	—	—	—	·30	—	·20	—	·03	—	—	·015	23
24	—	·09	—	—	—	—	—	—	·06	·04	·09	—	24
25	—	—	—	—	—	—	·22	·345	·015	·025	·05	—	25
26	—	—	—	—	—	—	·115	·01	·035	—	·10	·13	26
27	—	—	—	—	—	—	—	·305	·23	—	·085	·16	27
28	—	·26	·19	—	—	—	—	·03	·01	—	·29	·70	28
29	—	—	—	—	—	—	—	—	·51	—	—	·015	29
30	—	╳	·31	—	—	—	—	—	·03	—	·085	·09	30
31	—	╳	·055	╳	—	╳	—	·025	╳	—	╳	—	31
Total	1·91	2·04	~~·745~~ 0·74	~~1·425~~ 1·43	~~1·965~~ 1·97	~~·415~~ 0·42	~~1·945~~ 1·95	1·52	~~4·705~~ 4·71	~~1·595~~ 1·60	~~1·565~~ 1·57	3·34	YEAR'S TOTAL 23·20
Rain Days.	14	15	10	14	8	8	15	10	29	18	12	22	175

W. 6,500, VII. 18. w w c

cond fr auth obsr agrees

6 JAN 1921

FORM An 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1920.

Kept at 51 Chilwell Rd. Beeston

in the County of Notts

by W. Norbury

Lat. 52° 55′ 25″N Long. 1° 13′ W

Time of Observation 9 A.M.

Nearest Railway Station Beeston

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 110 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	–	–	·25	~~·07~~ ·76	–	·14	·01	·03	·23	·01	·12	1
2	–	–	–	·17	~~·10~~ –	–	·23	–	·09	·21	–	·10	2
3	–	·04	–	·28	~~·08~~ –	·02	·95	·02	–	·12	–	·11	3
4	–	–	–	·08	–	–	·06	·41	·01	·36	–	·05	4
5	–	–	·04	–	·37	–	·22	·06	–	·02	–	–	5
6	–	–	–	·02	·07	–	·09	–	·01	·01	–	·03	6
7	–	–	·05	·04	·02	–	·13	–	–	–	–	–	7
8	·16	·07	–	·50	·41	–	·32	–	–	·01	–	–	8
9	·38	·05	–	·34	–	–	·01	–	–	–	–	–	9
10	·29	·37	·06	·01	–	–	·26	–	–	–	–	–	10
11	·37	–	·01	·13	·30	·11	·03	·05	–	–	–	·03	11
12	·05	–	–	·18	–	·14	·01	·03	–	–	·02	–	12
13	·06	·08	·07	·27	–	·40	–	–	–	–	–	–	13
14	·01	·01	·54	·12	–	·84	·04	–	·22	–	·13	·13	14
15	–	(·12)	·40	·15	–	–	·01	–	·01	·03	·06	–	15
16	–	–	–	·09	·07	–	·16	–	·03	–	–	–	16
17	–	–	·01	–	·10	–	–	–	·58	·08	–	·01	17
18	·11	–	–	·13	·08	·02	·01	·03	·24	·02	–	–	18
19	·06	·76	–	·11	–	·25	–	·19	·06	–	–	–	19
20	·05	·48	–	·17	–	·26	·02	–	–	–	–	–	20
21	–	–	–	–	–	–	·16	·06	–	–	–	–	21
22	·03	·01	–	·20	–	–	·05	–	·03	·01	–	·04	22
23	–	–	–	–	–	–	·20	–	–	–	–	·38	23
24	–	·01	·10	·06	–	–	–	–	–	–	·01	·12	24
25	–	·03	(·09)	·12	–	·02	·76	–	–	·01	–	–	25
26	·14	·01	·10	·05	–	–	·13	–	–	·01	–	·02	26
27	·15	·01	·10	·02	·08	·25	·01	–	·01	–	·43	·40	27
28	·76	·01	·20	·03	·01	–	·01	–	–	–	–	·07	28
29	·03	–	·09	–	·35	·05	–	–	–	·07	·08	·53	29
30	·07	✕	–	·21	–	·11	·01	–	·04	–	·13	·28	30
31	·14	✕	·10	✕	·13	✕	·04	–	✕	·12	✕	·10	31
TOTAL	2·86	~~2·06~~ 2·06	~~1·96~~ 1·96	3·73	~~1·50~~ 1·85	~~2·46~~ 2·47	4·06	0·86	1·36	1·25	0·87	~~2·53~~ 2·52	YEAR'S TOTAL ~~25·52~~ 25·95
Days with ·01 in. or more	17	15	15	25	13	12	26	9	13	15	8	17	185
Days with ·04 in. or more	14	8	13	21	11	9	17	5	6	6	5	13	128

51 Chilwell Rd.
Beeston
Notts

22-3-21

The Superintendent

British Rainfall Organisation

Dear Sir

I am in receipt of yours of the 18th inst & note the remarks!
The totals I sent up were all correct with the exception of the month of May march into which an unfortunate error appears to have crept.
The totals I give herewith tally with my records & I think the slight discrepancies have come about through rounding off some ·005" figures. However, the figures now appended are quite correct!
Apologising for any inconvenience I may have caused you!

Yours truly
W. Norbury

FORM A2.
BRITISH RAINFALL.

3 - JAN 1912

REGIS 1

BULCOTE FARM
NOTTINGHAM
1911

Kept at Bulcote 10 in.

Ground 1 ft. 3 in.

in the County of Sea Level 65·07 ft.

fm

by Arthur Name Burton Joyce

Distance 1½" Direction West

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·025		·105		·113			·240			·015		1
2	·105		·025		·095			·100		·005		·035	2
3	·015				·115					·030			3
4	·020		·055						·070		·175	·130	4
5				·115						·020	·025		5
6	·165							·040				·305	6
7	·025												7
8			·175						·075		·035	·110	8
9	·085			·055									9
10	·045		·100	·125				·035				·300	10
11	·085							·120	·065		·395		11
12	·140		·150						·130		·370		12
13			·075								·095	·530	13
14			·065		·455							·465	14
15		·025									·059		15
16						·015					·195	·030	16
17			·075								·050	·095	17
18		·225		·015		·385						·035	18
19				·035		·135					·420	·080	19
20	·015			·105				·905	·135			·280	20
21		·485	·035	·075				·085	·065			·290	21
22		·250	·005	·025				·050		·440		·130	22
23		·155	·195			·275			·390	·180			23
24			·105	·095		1·470				·215	·055	·735	24
25			·045	·095	·165	·010				·085	·145	·056	25
26		·150		·155	·635	·035				·310	·200	·300	26
27		·080	·155	·110				·350		·010		·130	27
28		·065				·050			·045	·065	·025		28
29				·085		·055	·015		·225	·200			29
30				·125		·105				·130			30
31										·030			31
Total	·725	1·435	1·365	1·215	1·578	2·535	·015	1·925	1·200	1·710	2·259	3·586	TOTAL for year 19·548
No. of Rain Days.	11	8	15 14	14	6	10	1	9	9	13	15	18	129

1·25

W. 8,000, X. '11.

REGISTER OF RAINFALL IN 1911

FORM A2.
BRITISH RAINFALL.
3 - JAN 1912

Kept at Bulcote Farm
in the County of Notts 5
by Arthur A. Davis

RAIN GAUGE
Pattern
Diameter of top 10 in.
Height of top above Ground 1 ft. 3 in.
" " " Sea Level 65.07 ft.

Time of Observation 9 Am

Nearest Railway Station
Name Burton Joyce
Distance [illegible] Direction West

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	.025		.105		.113			.240			.015		1
2	.105		.025		.095			.100		.045		.035	2
3	.015				.115					.030			3
4	.020		.055						.070		.175	.130	4
5				.115						.040	.025		5
6	.165							.040				.305	6
7	.025												7
8			.175						.075		.035	.110	8
9	.085			.055									9
10	.045		.100	.125				.035				.500	10
11	.085							.120	.065		.395		11
12	.140		.150						.130		.370		12
13			.075								.095	.530	13
14			.065		.455							.465	14
15		.025									.059		15
16						.015					.195	.030	16
17			.075								.050	.095	17
18		.225		.015		.385						.035	18
19				.035		.135					.420	.080	19
20	.015			.105				.005	.135			.280	20
21		.485	.035	.085				.085	.015			.290	21
22		.250	.005	.025				.050		.140		.130	22
23		.155	.195			.275			.390	.180			23
24			.105	.095		1.470				.310	.055	.135	24
25			.045	.090	.165	.010				.085	.145	.056	25
26		.150		.155	.635	[illegible]				.310	[illegible]	.300	26
27		.080	.155	.105				.350		.070		.130	27
28		.065				.050			.095	.065	.025		28
29				.085		.055	.015		.225	.200			29
30				.125		.105				.160			30
31										.030			31
Total	.725	1.435	1.365	1.215	1.578	2.535	.015	1.025	1.200	1.710	2.259	3.586	TOTAL for year 19.548
No. of Rain Days.	11	8	15 14	14	6	10	1	9	9	13	15	18	129

1.25

W. 8,000, X. '11.

FORM A2.
BRITISH RAINFALL.

5 - JAN 1912

BULWELL
NUTTALL TEMPLE

NOTTINGHAM

1911

REG ... 11

Kept at Nuttall ... p ~~46~~ 5 in.

... bove Ground 1 ft. 1 in.

in the County of Nott ... „ Sea Level ... ft.

... a.m.

by J. Holden ... Name J. Holden
Distance 1½ Direction West

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. (—)

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0.01				0.01								1
2			0.03				0.02	0.01			0.03	0.02	2
3	0.15				0.04			0.03			0.05	0.10	3
4	0.01			~~0.08~~	0.14			0.30		0.03	0.03		4
5	0.03		0.02	0.08				0.01	0.10	0.12	0.14	0.16	5
6	0.03			0.03									6
7	0.34			0.02				0.07		0.09		0.38	7
8	0.02		0.02							0.02	0.08	0.07	8
9	0.15		0.22						0.01	0.06	0.04	0.18	9
10	0.02									0.03	0.07		10
11	0.01		0.10					0.22				0.38	11
12	0.22							0.15			0.32		12
13	0.05		0.28						0.35	0.06	0.14		13
14			0.01							0.06	0.11	0.41	14
15		0.01	0.02		0.28					0.23		0.53	15
16		0.12	0.10							0.21		0.06	16
17		0.01	0.03			0.05					0.21	0.08	17
18				0.02		0.75				0.16	0.03	0.08	18
19		0.25				0.10					0.09	0.04	19
20		0.02				0.05			0.09	0.28	0.20	0.05	20
21		0.07		0.09				0.30	0.08			0.22	21
22		0.23	0.03					0.12			0.02	0.04	22
23		0.02	0.03	0.04				0.01		0.27		0.25	23
24		0.20	0.07			0.55		0.01	0.42	0.17		0.16	24
25		0.10	0.06	0.10		0.92						0.17	25
26		0.20		0.12		0.02			0.04		0.05	0.06	26
27				0.16	0.41			0.58			0.27	0.35	27
28		0.12	0.13	0.10	0.30				0.11		0.04	0.07	28
29		0.13		0.25		0.04			0.02		0.13	0.03	29
30						0.06	0.02		0.18			0.01	30
31			0.07	·01		0.15				0.13			31
											2:05		TOTAL for year
Total	~~1.04~~ 1·03	1.48	1.22	~~1.01~~ 1·02	~~1.18~~ 1.17	2.69	0.04	1.81	1.40	1.92	2.85	3.90	~~19.66~~ 19.74 19·73
No. of Rain Days	12	13	16	11	6	10	2	12	10	15	19	24	150

7,000. X. '09.

Confirm a

FORM A2. BRITISH RAINFALL.

5 - JAN 1912

REGISTER OF RAINFALL IN 1911

Kept at Nuttall Temple

in the County of Nottingham 5

by J. Holden

RAIN GAUGE
Pattern
Diameter of top ~~46~~ 5 in.
Height of top above Ground 1 ft. 1 in.
" " " Sea Level ft.

Time of Observation 9 a.m.

~~Kimberley~~ Nearest Railway Station
Name J. Holden
Distance 1½ Direction West

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. (—)

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0.01				0.01								1
2			0.03				0.02	0.01			0.03	0.02	2
3	0.15				0.04			0.03			0.05	0.10	3
4	0.01			~~0.08~~	0.14			0.30		0.03	0.03		4
5	0.03		0.02	0.08				0.01	0.10	0.12	0.14	0.16	5
6	0.03			0.03									6
7	0.34			0.02				0.07		0.09		0.38	7
8	0.02		0.02							0.02	0.08	0.07	8
9	0.15		0.22						0.01	0.06	0.04	0.18	9
10	0.02									0.03	0.07		10
11	0.01		0.10					0.22				0.38	11
12	0.22							0.15			0.32		12
13	0.05		0.28						0.35	0.06	0.14		13
14			0.01							0.06	0.11	0.41	14
15		0.01	0.02		0.28					0.23		0.53	15
16		0.12	0.10							0.21		0.06	16
17		0.01	0.03			0.05					0.21	0.08	17
18				0.02		0.75				0.16	0.03	0.08	18
19		0.25				0.10					0.09	0.04	19
20		0.02				0.05			0.09	0.28	0.20	0.05	20
21		0.07		0.09				0.30	0.08			0.22	21
22		0.23	0.03					0.12			0.02	0.04	22
23		0.02	0.03	0.04				0.01		0.27		0.25	23
24		0.20	0.07			0.55		0.01	0.42	0.17		0.16	24
25		0.10	0.06	0.10		0.92						0.17	25
26		0.20		0.12		0.02			0.04		0.05	0.06	26
27				0.16	0.41			0.58			0.27	0.35	27
28		0.12	0.13	0.10	0.30				0.11		0.04	0.07	28
29		0.13		0.25		0.04			0.02		0.13	0.03	29
30						0.06	0.02		0.18			0.01	30
31			0.07	·01		0.15				0.13			31
Total	~~1.04~~ 1.03	1.48	1.22	~~1.01~~ 1.02	~~1.18~~ 1.17	2.69	0.04	1.81	1.40	1.92	2.05 2.85	3.90	TOTAL for year ~~19.66~~ 19.73
No. of Rain Days	12	13	16	11	6	10	2	12	10	15	19	24	150

7,000. X. '09.

FORM A2.
BRITISH RAINFALL.

4 - JAN 1912

REGIST

BULWELL

BESTWOOD W. W.

NOTTINGHAM

1911-14, 16-2

Kept at Bestwood Wa

in the County of Nottingh

by Nottingham Cor

d 1 ft. 1½ in.

evel 317·3 ft.

Daybrook G. N. Rly

ce 2¼ mls Direction S

IMPORTANT NOTE.—Rain result entered to the previous day. If an Observer p rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	·020	-	-	-	·030	·050	-	·020	·020	-	1
2	·170	-	-	-	·040	-	-	·080	-	-	·090	-	2
3	·020	-	-	·010	·120	-	-	·220	[illegible]	·050	·040	·090	3
4	·040	-	·040	·120	-	·300	-	-	·100	·200	·090	·150	4
5	-	-	-	·050	-	-	-	-	-	-	-	-	5
6	·300	-	·020	·030	-	-	-	·080	-	·050	·050	·300	6
7	·030	·020	·020	-	-	-	-	-	-	·030	·110	·080	7
8	·150	-	·240	-	-	-	-	-	·120	-	·040	·250	8
9	·040	-	-	-	-	-	-	-	-	-	·030	-	9
10	·020	-	·070	-	-	-	-	·230	-	-	-	·400	10
11	·200	-	-	-	-	-	-	·170	-	-	·300	·020	11
12	·060	-	·260	-	-	-	-	-	·620	-	·150	·020	12
13	-	-	·060	-	-	·010	-	-	-	-	·100	·470	13
14	·010	-	·050	-	·320	-	-	-	-	-	·020	·540	14
15	-	·110	·150	-	-	-	-	-	-	·100	·010	·070	15
16	-	·020	·050	-	-	·050	·010	-	-	·030	·190	·090	16
17	-	-	-	·020	-	·500	-	-	-	-	·050	·070	17
18	-	·200	-	-	-	·200	-	-	-	·020	·080	·080	18
19	-	·020	·020	-	-	·030	-	-	·060	·040	·400	·060	19
20	·020	·060	-	·080	-	·010	·020	·600	·090	·070	-	·220	20
21	-	·280	·070	-	-	-	-	·070	·100	·190	·040	·070	21
22	-	·020	·040	·030	-	-	-	-	-	·300	·020	·240	22
23	·020	·090	·070	-	-	·600	-	-	·390	-	-	·130	23
24	-	·070	·050	·090	-	·950	-	-	-	·200	-	·160	24
25	-	·150	·020	·130	·100	·020	-	-	·050	-	·070	·040	25
26	-	·020	-	·130	·400	·030	-	-	-	·300	·370	·330	26
27	-	·110	·170	·100	-	[illegible]	-	·700	·120	·020	·070	·080	27
28	-	·170	·020	·190	-	·030	-	-	·060	-	·130	·070	28
29	-		·010	-	-	·050	-	-	·140	·220	·020	·020	29
30	-		·020	·030	·020	·120	-	-	-	·150	·010	-	30
31	-		·060		-		-	-		·040		·030	31
Total	1·080	1·340	1·530	1·010	1·000	2·900	·060	2·200	1·850	2·030	2·470	4·080	TOTAL for year 21·550
No. of Rain Days.	13	14	22	13	6	14	3	9	11	18	25	26	174

W. 8,000, X. '11.

FORM A2.
BRITISH RAINFALL.

4 - JAN 1912

REGIST

Kept at Bestwood Waterworks

in the County of Nottinghamshire 5

by Nottingham Corporation

on

RAIN GAUGE
Diameter of top 8 in.
Height of top above Ground 1 ft. 1½ in.
" " " Sea Level 317·3 ft.

Time of Observation 9 am

Nearest Railway Station { Name Daybrook G. N. Rly
Distance 2¼ miles Direction S

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	·020	-	-	-	·030	·050	-	·020	·020	-	1
2	·170	-	-	-	·040	-	-	·080	-	-	·090	-	2
3	·020	-	-	·010	·120	-	-	·220	·100	·050	·040	·090	3
4	·040	-	·040	·120	-	·300	-	-	·100	·200	·090	·150	4
5	-	-	-	·050	-	-	-	-	-	-	-	-	5
6	·300	-	·020	·030	-	-	-	·080	-	·050	·050	·300	6
7	·030	·020	·020	-	-	-	-	-	-	·030	·110	·080	7
8	·150	-	·240	-	-	-	-	-	·120	-	·040	·250	8
9	·040	-	-	-	-	-	-	-	-	-	·030	-	9
10	·020	-	·070	-	-	-	-	·230	-	-	-	·400	10
11	·200	-	-	-	-	-	-	·170	-	-	·300	·020	11
12	·060	-	·260	-	-	-	-	-	·620	-	·150	·020	12
13	-	-	·060	-	-	·010	-	-	-	-	·100	·470	13
14	·010	-	·050	-	·320	-	-	-	-	-	·020	·540	14
15	-	·110	·150	-	-	-	-	-	-	·100	·010	·070	15
16	-	·020	·050	-	-	·050	·010	-	-	·030	·190	·090	16
17	-	-	-	·020	-	·500	-	-	-	-	·050	·070	17
18	-	·200	-	-	-	·200	-	-	-	·020	·080	·080	18
19	-	·020	·020	-	-	·030	-	-	·060	·040	·400	·060	19
20	·020	·060	-	·080	-	·010	·020	·600	·090	·070	-	·220	20
21	-	·280	·070	-	-	-	-	·070	·100	·190	·040	·070	21
22	-	·020	·040	·030	-	-	-	-	-	·300	·020	·240	22
23	·020	·090	·070	-	-	·600	-	-	·390	-	-	·130	23
24	-	·070	·050	·090	-	·950	-	-	-	·200	-	·160	24
25	-	·150	·020	·130	·100	·020	-	-	·050	-	·040	·040	25
26	-	·020	-	·130	·400	·030	-	-	-	·300	·370	·330	26
27	-	·110	·170	·100	-	-	-	·700	·120	·020	·070	·080	27
28	-	·170	·020	·190	-	·030	-	-	·060	-	·130	·070	28
29	-		·010	-	-	·050	-	-	·140	·220	·020	·020	29
30	-		·020	·030	·020	·120	-	-	-	·150	·010	-	30
31	-		·060		-		-	-		·040		·030	31
Total	1·080	1·340	1·530	1·010	1·000	2·900	·060	2·200	1·850	2·030	2·470	4·080	TOTAL for year 21·550
No. of Rain Days.	13	14	22	13	6	14	3	9	11	18	25	26	174

W. 8,000, X. '11.

FORM A.
BRITISH RAINFALL.

4 - JAN 19

REGISTER OF RAINFALL IN 1912

Kept at Bestwood Waterworks
in the County of Nottinghamshire 5
by Nottingham Corporation

Lat. 53° 2' N Long. 1° 8' W
Time of Observation 9am
Nearest Railway Station Daybrook Gt. N. Rly
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 1½ in.
" " " " Sea Level 317·3 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

WATER ENGINEER'S OFFICE
3 - JAN 1912
NOTTINGHAM.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·020	-	-	-	-	·300	-	-	·040	-	-	·460	1
2	-	·060	·050	·020	-	·100	·500	-	·040	-	-	·070	2
3	·060	-	·020	-	·070	·280	-	·620	·120	-	-	·050	3
4	·040	-	·370	-	·070	·460	-	·360	·060	-	·250	-	4
5	·100	·050	-	-	-	·250	-	·040	-	-	·050	·020	5
6	·770	·160	-	-	·020	·030	-	·320	-	-	-	-	6
7	-	·040	-	-	·020	·050	-	·060	-	-	-	-	7
8	·430	·300	·200	-	-	·030	-	-	·070	-	-	·040	8
9	·090	·130	·020	·160	-	·110	-	·030	-	-	-	·090	9
10	·020	-	·020	-	-	-	-	·090	-	-	·150	-	10
11	·120	·030	-	-	-	·110	-	-	-	-	·060	·770	11
12	·060	·310	·070	-	-	·110	·150	-	-	-	·060	-	12
13	·030	·030	-	-	-	·040	-	·100	-	·070	·110	·030	13
14	·120	-	·550	-	-	·110	-	·080	-	-	-	-	14
15	·050	·040	·090	-	·300	·060	-	-	-	-	-	·180	15
16	1·100	-	·240	-	·040	·050	-	·120	-	·120	·020	-	16
17	·300	-	·320	-	-	·180	·020	·310	-	-	·020	·300	17
18	·160	-	·100	-	-	·020	-	·020	-	-	·020	·030	18
19	·350	·150	-	-	-	·030	·470	·500	·020	·060	·030	-	19
20	·130	-	·040	-	·110	-	·050	·080	-	·150	-	-	20
21	-	·020	·250	-	·600	-	1·250	-	-	·410	-	·020	21
22	·020	·150	·020	-	·900	·140	·470	·350	-	-	-	·130	22
23	·040	·130	·250	-	-	-	·400	·370	-	·020	·080	·030	23
24	·150	·010	·030	-	·040	·220	·120	·090	-	-	-	·150	24
25	·020	-	·020	-	-	·460	-	·100	-	-	·250	·120	25
26	-	·100	·050	-	-	·020	·100	1·250	-	·770	·110	·170	26
27	-	-	-	-	·040	·200	·030	-	-	·910	-	·230	27
28	-	·020	·020	-	-	·030	·020	·800	·060	·160	·540	·370	28
29	-	-	-	-	·040	·180	·080	·020	·550	·440	·130	-	29
30	-		-	-	·420	-	-	-	-	·150	-	-	30
31	-		·110		·100		·300	·090		-		·070	31
Total	4·180	1·730	2·840	·180	2·770	3·570	3·960	5·800	·960	3·260	1·880	3·330	YEAR'S TOTAL 34·460
Rain Days.	22	17	21	2	14	25	14	22	8	11	15	20	191

W. 7,500, XI. 12

REGISTER OF RAINFALL IN 1913

FORM A.
BRITISH RAINFALL.

4- JAN 1914

Kept at Bestwood Waterworks
in the County of Nottinghamshire
by Nottingham Corporation

Lat. 53° 2'N Long. 1° 8' W
Time of Observation 9am
Nearest Railway Station Daybrook Gt N Rly
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 1½ in.
" " " " Sea Level 317·3 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·020	-	·190	-	-	-	-	-	·360	-	·050	-	1
2	·020	·100	·050	-	-	-	-	-	-	-	·070	-	2
3	·070	·020	·220	-	·680	-	-	-	·030	·110	-	·050	3
4	·800	-	·020	-	·100	-	·010	-	·010	·360	·170	·270	4
5	·030	-	·080	-	-	·030	·050	-	·090	2·110	-	·030	5
6	·020	·050	·150	-	·700	·030	·600	-	-	·800	-	-	6
7	-	·050	-		·140	·030	·020	-	-	·830	·050	·030	7
8	-	·060	-		·200	·100	-	-	·090	·070	·120	-	8
9	-	·350	·020		·070	·280	·100	·110	-	-	·160	·070	9
10	·020	-	-	·100	-	-	·040	·020	-	-	·230	-	10
11	·700	-	-	·450	-	-	-	·120	-	-	·170	-	11
12	-	-	-	-	·030	-	-	-	-	-	·290	-	12
13	·040	-	·150	·060	-	-	-	-	·140	-	·100	-	13
14	·070	·030	·460	·010	-	-	-	-	-	·060	·030	-	14
15	·050	·040	·260	·460	-	-	·030	-	·200	-	·110	-	15
16	·030	·030	·540	·030	-	-	-	·080	·120	-	·030	-	16
17	-	·050	·040	·110	-	·040	-	-	·650	-	·020	-	17
18	-	-	·170	·080	-	-	·050	-	-	-	·020	·050	18
19	·070	-	·120	-	-	-	-	-	·200	-	-	·030	19
20	·150	-	·090	·110	-	-	-	-	·200	·120	·090	-	20
21	·030	-	·110	-	·120	-	·120	-	-	-	·210	-	21
22	·330	-	·320	-	-	-	-	·700	·260	-	-	-	22
23	·020	-	·030	-	-	·060	-	-	·070	·020	·020	-	23
24	·050	-	-	·060	-	·020	-	·030	-	-	·020	-	24
25	-	-	-	·090	-	-	-	-	·050	-	-	-	25
26	-	·100	·200	·110	·030	-	-	-	-	·230	-	·020	26
27	-	·030	·020	·020	-	-	-	-	-	-	-	-	27
28	·360	-	·130	·210	·030	-	-	-	-	·100	-	·050	28
29	·020		·180	·550	·170	-	-	·440	-	·030	-	·250	29
30	·220		-	·030	-	-	-	-	-	·120	-	·060	30
31	·020		-		-		-	-		-		-	31
Total	3·140	·910	3·550	2·480	2·270	·590	1·020	1·500	2·470	4·960	1·960	·910	YEAR'S TOTAL 25·760
Rain Days.	22	12	22	16	11	8	9	7	14	13	19	11	164

W.7,000, XI. 13

Exd I 83

REGISTER OF RAINFALL IN 1914.

FORM A. BRITISH RAINFALL.

5 - JAN 1915

Kept at Bestwood Waterworks
in the County of Nottinghamshire, 5
by Nottingham Corporation.

Lat. 53°2'N. Long. 1°8'W.
Time of Observation 9 am
Nearest Railway Station Daybrook, G.N.Rly.
Diameter of Rain Gauge 6 in.
Height of top of Gauge above Ground 1 ft. 1½ in.
" " " " Sea Level 317.3 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	-	-	-	-	.500	.220	-	-	.020	.030	1
2	-	-	-	-	-	-	-	.910	-	-	.130	.060	2
3	-	-	-	.040	.160	-	.140	.050	-	-	.040	.070	3
4	.230	-	.030	.240	.040	-	-	.060	-	-	.340	.340	4
5	.030	-	.080	.170	.210	-	.530	-	-	-	.070	-	5
6	-	.070	.350	.100	.130	-	.070	.020	-	-	.010	.140	6
7	-	.070	.020	.080	.130	-	-	.010	-	-	-	.260	7
8	.030	.020	.070	-	.060	.690	.150	.300	-	-	-	.100	8
9	.320	-	.020	.200	-	1.000	-	-	.070	-	-	-	9
10	.290	.080	.400	.100	-	-	-	-	.020	-	-	-	10
11	-	.040	.090	.030	.040	.040	-	-	.040	-	.540	.220	11
12	.030	.020	.170	-	-	-	.120	-	.300	-	-	.220	12
13	.020	.120	.050	-	-	-	-	-	-	.100	.380	.260	13
14	.030	.120	.130	-	-	-	.090	-	-	.130	.020	.170	14
15	.020	.020	.040	-	-	-	-	-	-	-	.390	-	15
16	.040	-	.060	-	-	-	.330	-	-	-	-	-	16
17	.010	.180	-	-	-	-	.040	-	.300	-	-	.180	17
18	-	-	.170	-	-	.570	.080	-	-	-	-	.500	18
19	-	.020	.110	-	-	-	.020	-	-	-	.070	.100	19
20	-	.070	.020	-	-	.010	-	.200	.020	.040	-	-	20
21	-	.250	-	-	-	.130	-	-	-	.130	-	.150	21
22	-	.020	.110	-	.970	.090	.020	.030	-	.120	-	-	22
23	-	.110	.170	-	.150	-	.020	-	-	-	-	-	23
24	-	-	-	-	.450	-	.050	.120	-	.090	.180	-	24
25	-	-	.020	-	-	-	.050	.330	-	.850	-	.360	25
26	-	-	-	-	-	-	.010	.240	-	.140	.070	.180	26
27	.030	-	-	-	-	-	-	-	-	-	.050	.380	27
28	.110	.050	.340	-	-	-	-	-	-	.060	.200	.520	28
29	.080		-	-	-	-	-	-	-	.160	.020	.020	29
30	-	X	-	-	-	-	-	-	-	.040	.290	.140	30
31	.020	X		X	-	X	.430	-	X	.090	X	.020	31
Total	1.290	1.260	2.450	.960	2.340	2.530	2.650	2.490	.750	1.950	2.820	4.420	YEAR'S TOTAL 25.910
Rain Days.	15	16	20	8	10	7	17	12	6	12	17	22	162

W. 8,000. X. 14.

2760

FORM B.
BRITISH RAINFALL

6 JAN 1916

To be filled and returned
to DR. H. R. MILL, *Director*,
BRITISH RAINFALL ORGANIZATION,
62 CAMDEN SQUARE, LONDON, N.W.
Copies of this form will be supplied with pleasure.

RAINFALL IN 1915

At Bestwood Waterworks

In the County of Nottinghamshire

Rain Gauge
Diameter of Funnel 8" in.
Height of Top — *Above Ground* 1 ft. 1½ in.
Height of Top — *Above Sea Level* 317·3 ft.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with ·01 or more recorded.
	Inches.	Inches.	Date.	
JAN.	1·750	·430	3	18
FEB.	3·030	·390	7+13	17
MAR.	·740	·230	18	8
APR.	·750	·190	2	9
MAY	1·500	·430	1st	8
JUNE	1·470	·530	30	7
JULY	7·070	2·570	4	16
2·47 AUG.	2·470	·470	2	17
SEPT.	·830	·570	24	6
OCT.	1·640	·670	27	10
NOV.	2·810	1·290	12	12
DEC.	5·170	·960	4	22
Total	29·230	742		150

Signed

[*Please fill in the other side also.*

W. 16,000. X.15.

If Gauge has been moved during year state—

Date.	Distance.	Direction.
not	moved	

How was height above sea level ascertained?
By Ordnance Levels

State pattern and maker of Gauge, if known.
Snowdon, L Casella

What are the objects nearest to the Gauge?

Objects.	Height.	Distance.	Direction.
Boiler-house	20ft.	21yds	S

In order that the position may be accurately entered on a map please mention

Latitude 53° 2′ N.

Longitude 1° 8′ W

Nearest Railway Station and Parish Church.

	Name.	Distance.	Direction.
Station	Daybrook G.N.R.	2¼ mls.	S.
Church	St Marys Arnold	1 ml 700yds	S.E.

If you know of any record of rainfall not quoted in *British Rainfall*, please give the Observer's name and address below.

2695

FORM A.
BRITISH RAINFALL.

9 JAN 1917

REGISTER OF RAINFALL IN 1916

Kept at Bestwood Waterworks

in the County of Nottinghamshire

by W. Davies, Water Engineer & General Manager

Lat. 53.2 N Long. 1.8 W
Time of Observation 9 am
Nearest Railway Station Daybrook
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 1½ in.
" " " " Sea Level 317·3 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·180	-	·180	-	-	·170	·200	-	-	-	·250	-	1
2	·220	·060	·210	-	·310	·070	·370	-	·050	·170	·110	-	2
3	-	·350	·070	-	-	-	·560	-	·290	·230	·040	-	3
4	·140	·040	-	-	·490	·820	-	-	·240	·140	·220	-	4
5	·020	-	-	-	·040	·280	-	-	-	·110	·150	-	5
6	·030	·170	·160	-	·270	-	·250	-	-	·040	·400	-	6
7	-	-	·190	-	·030	-	·290	-	-	·150	·160	·220	7
8	-	-	·130	-	-	-	-	-	-	-	·010	·240	8
9	-	-	·030	-	·520	·170	-	-	-	-	-	-	9
10	-	·070	·030	·070	-	·260	·030	-	·120	·030	·020	·100	10
11	-	·410	·160	·120	-	·050	-	-	·010	-	-	·070	11
12	·040	·080	·210	·070	·860	·080	·080	-	-	·020	-	-	12
13	-	·160	·220	·030	-	·070	-	·070	-	·010	-	·030	13
14	-	·100	-	·020	·110	-	-	·350	-	·090	-	·040	14
15	-	·220	·560	-	-	-	·290	·330	-	·010	-	-	15
16	-	·110	·370	·170	-	-	·090	·090	-	·010	-	-	16
17	·040	·180	-	·360	-	-	·020	·090	·170	·140	-	-	17
18	·070	·260	·010	·030	-	-	-	-	·260	·020	1·150	·050	18
19	·030	·070	·350	·220	-	-	-	·110	·110	-	·310	·070	19
20	·150	-	·240	·260	-	-	-	-	-	-	·070	·060	20
21	·010	-	·130	·080	·010	-	-	-	-	-	-	·300	21
22	-	·030	·010	-	-	·070	-	-	-	·040	·020	·370	22
23	·040	·210	-	·030	-	-	-	·040	-	·020	·150	·340	23
24	-	·860	-	·070	-	-	-	·030	-	·010	-	·120	24
25	-	·040	·120	-	·020	-	-	·180	-	-	·140	·010	25
26	·020	·110	-	-	-	·040	-	-	-	·050	-	-	26
27	-	·170	·340	-	-	-	·070	·080	-	·100	-	-	27
28	-	·210	·180	-	-	·020	-	-	-	·070	-	·170	28
29	-	·330	-	-	-	·330	-	·750	-	·440	-	·180	29
30	-	X	-	-	-	·070	-	-	-	·040	-	-	30
31	-	X	-	X	-	X	-	·020	X	·140	X	·090	31
Total	·970	4·180	3·840	1·420	2·680	2·320	2·270	2·160	1·250	2·040	3·140	2·480	YEAR'S TOTAL 28·750
Rain Days.	13	22	21	13	10	14	11	12	8	23	15	17	179

W. 8,000, VIII. 16

2563

REGISTER OF RAINFALL IN 1917.

FORM A. BRITISH RAINFALL.

Kept at Bestwood Waterworks

in the County of Nottinghamshire

by F. W. Davies, Water Engineer & General Manager

Lat. 53·2 N Long. 2·8 W

Time of Observation 9 am

Nearest Railway Station Daybrook G.N

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 1½ in.

" " " " Sea Level 317·3 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·010	-	-	·040	-	·010	-	·620	·170	-	·060	·010	1
2	·100	-	-	-	-	·290	-	·120	-	-	·060	-	2
3	-	·030	-	-	-	-	-	·310	-	·230	·020	-	3
4	-	·060	·040	-	-	-	-	·010	-	·480	-	-	4
5	·090	-	·060	·090	-	-	-	-	·020	·030	·040	-	5
6	-	-	-	-	-	·290	-	-	-	·100	·070	-	6
7	·430	-	·010	-	-	-	-	·030	-	·410	-	·010	7
8	·770	-	-	·100	-	-	- ·020	·650	-	·470	·060	·030	8
9	·170	-	·030	·040	·010	-	-	·130	-	·010	·240	-	9
10	·190	-	·650	·090	·620	-	-	·030	·030	·010	·090	-	10
11	·080	-	-	·200	-	-	-	-	-	·380	-	-	11
12	·120	-	-	·010	·140	-	-	·030	·020	·210	-	·020	12
13	·060	-	·020	·060	-	-	-	·050	·020	-	-	-	13
14	·240	-	·030	·080	-	-	-	·230	-	-	-	·020	14
15	·040	-	-	-	·140	-	~~·280~~ ·550	-	-	·020	·010	·050	15
16	·050	·130	-	·170	-	-	~~·030~~ ·030	-	-	-	-	·200	16
17	-	·030	·040	·120	·370	·080	~~·170~~ ·160	·130	·070	·100	-	·050	17
18	·030	-	-	·050	·150	-	~~·510~~ ·470	-	·570	-	-	-	18
19	·060	·130	·130	-	·100	·160	-	·060	·040	-	-	-	19
20	-	·210	·030	-	·290	·070	-	-	·190	-	·080	·020	20
21	-	·030	·030	-	·030	·170	-	·040	-	·020	-	-	21
22	-	-	·190	-	-	-	-	·110	·050	·020	-	-	22
23	-	·040	-	-	·160	-	-	·120	·090	·070	-	-	23
24	·010	·010	·030	-	·010	·580	~~·050~~ ·140	·060	-	·300	·110	-	24
25	-	-	·090	-	-	-	~~·120~~ ·090	-	-	-	·050	-	25
26	-	-	·010	-	-	-	-	·240	·080	-	·050	-	26
27	-	-	·030	-	-	·100	~~·340~~ ·220	·680	-	-	·010	-	27
28	-	-	·060	-	-	·160	-	·050	·020	-	-	·150	28
29	-		-	-	·010	-	~~·080~~ ·060	-	-	·310	-	·150	29
30	·020	X	·010	-	-	-	~~·120~~ ·170	·100	-	-	-	-	30
31	-	X	·060	X	-	X	~~·010~~	·050	X	-	X	·040	31
Total	2·470	·670	1·550	1·050	2·030	1·910	1·910	3·850	1·370	3·170	·950	·750	YEAR'S TOTAL 21·680
Rain Days.	17	9	19	12	12	10	10	22	13	17	14	12	167

W. 8,000, IX. 17.

Ext. E.F.E

26

REGISTER OF RAINFALL IN 1918

FORM A.
BRITISH RAINFALL.

17.[illegible] 18

Kept at Bestwood Waterworks

in the County of Nottingham

by F.W. Davies, Water Engineer & Genl Manager.

Lat. 53·2 N Long. 1·8 W

Time of Observation 9 am

Nearest Railway Station Daybrook G.N.

Diameter of Funnel of Rain Gauge 8" in.

Height of top of Gauge above Ground 1 ft. 1½ in.

" " " " Sea Level 317·3 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·060	·070	·020	-	-	-	-	-	·100	·020	·160	·010	1
2	-	·260	-	·020	-	-	-	·530	·040	·020	-	·320	2
3	-	·030	·060	-	·650	-	-	·390	·050	-	·310	-	3
4	-	·030	·020	-	-	-	-	·060	·750	·020	·380	·280	4
5	-	·010	·010	·060	·160	-	-	·260	·150	·180	-	-	5
6	-	·080	-	·310	-	·050	-	-	-	·190	-	·010	6
7	·080	·030	-	·160	-	·010	-	-	·110	·030	·120	-	7
8	-	·150	·020	·060	-	-	-	-	·100	·030	-	·010	8
9	·020	·380	-	·130	-	·100	·240	-	·480	·150	-	-	9
10	·070	·030	-	·020	-	-	·150	-	-	-	-	·020	10
11	·040	·120	-	·020	·240	-	·100	-	·100	-	-	·020	11
12	-	·110	·020	·010	·060	-	·100	-	·020	-	-	·060	12
13	-	-	-	-	·040	-	-	-	·170	-	-	-	13
14	·470	-	-	·010	-	·080	·120	-	·260	·130	-	·210	14
15	·380	-	-	·190	-	-	·230	-	·310	-	-	·290	15
16	-	-	-	·180	-	-	-	-	·170	·020	-	·020	16
17	·200	-	-	·020	-	-	·320	-	·480	·110	-	·190	17
18	·280	-	-	-	-	·110	·030	-	·170	-	-	·100	18
19	·060	-	·050	·060	-	-	·020	-	-	·070	-	·170	19
20	·020	·110	-	·120	-	·050	·020	-	-	·020	-	-	20
21	·080	·050	-	·180	·570	·020	-	-	·160	·100	·020	·020	21
22	·130	-	-	-	·320	-	·040	-	·070	·250	-	·360	22
23	·060	-	-	-	·210	-	·070	-	-	-	-	-	23
24	-	·100	-	-	-	-	·070	-	·020	·030	·070	-	24
25	-	-	-	·010	-	-	·240	·260	·010	·030	·020	-	25
26	-	-	-	-	-	-	·700	-	·020	-	·120	·030	26
27	-	·020	-	-	-	-	·010	·310	·120	-	·050	·060	27
28	-	·220	·180	-	-	-	-	·070	·010	-	·180	·640	28
29	-	X	-	-	-	-	-	-	·490	-	-	-	29
30	-	X	·520	-	-	-	-	·030	·060	-	-	·140	30
31	-	X	·080	X	-	X	-	-	X	-	X	-	31
Total	1·950	1·800	·980	1·560	2·250	·430	2·470	1·850	4·470	1·400	1·430	2·980	YEAR'S TOTAL 23·520
Rain Days.	14	17	10	17	8	7	16	8	25	17	10	20	169

W. 6,500, VII. 18. W W C

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

A1 2412
6 JAN 20

Kept at Bestwood Waterworks.
in the County of Nottinghamshire
by J. W. Davies, Water Engineer & General Manager.

Lat. 53°2'N Long 1°8'W
Time of Observation 9 am.
Nearest Railway Station Daybrook G.N.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 1½ in.
" " " " Sea Level 317·3 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·280	·080	·040	–	·150	–	·180	–	·060	·160	·020	·210	1
2	·110	·080	–	–	–	–	·240	–	·250	·070	·210	·020	2
3	·770 mo	–	–	–	·040	·040	·310	–	·050	–	·200	·020	3
4	–	–	·260	–	–	·060	·010	·190	·110	–	·120	·180	4
5	·020	·060	–	–	–	–	–	–	·230	–	–	·050	5
6	–	–	·040	–	·860	–	–	–	–	–	·020	·140	6
7	·030	–	·360	–	–	–	–	–	–	–	–	–	7
8	·120	–	·010	·010	–	–	–	–	–	·030	·030	–	8
9	–	–	·010	·010	–	·020	–	–	–	–	–	–	9
10	–	–	·200	·040	·030	–	–	–	–	–	·050	·110	10
11	·030	–	·520	·010	·140	–	·250	–	–	–	–	·020	11
12	–	–	·540	·070	–	·190	·030	–	·030	–	·030	·020	12
13	·220	–	–	·290	–	–	–	–	·200	·030	–	–	13
14	·400	–	–	·130	–	–	–	–	·090	–	·020	·010	14
15	·150	·030	–	·050	–	–	–	–	–	·010	·040	·760	15
16	·030	·940	–	–	–	–	–	–	–	–	·180	·010	16
17	·040	·380	–	·020	–	·020	·030	–	–	–	·120	–	17
18	–	–	·110	–	·040	–	·030	·380	–	–	·010	·210	18
19	·060	·250	1·480	–	–	·100	·670	·340	·040	–	·080	·060	19
20	·620	·120	·380	–	–	–	·350	·100	·050	–	·070	·060	20
21	·200	·430	·080	–	–	·010	·230	–	–	–	·020	·260	21
22	–	·060	–	–	–	–	–	–	·780	–	–	·310	22
23	–	–	–	–	–	·020	–	–	–	·980	·010	–	23
24	–	–	–	·150	·310	·010	–	–	–	·210	·070	–	24
25	·030	·040	–	·100	·150	–	–	·390	–	–	·030	·050	25
26	–	–	·220	·070	–	–	–	·200	·060	–	·020	·440	26
27	·130 mo	·020	·020	·360	–	·010	–	·100	–	·030	–	·030	27
28	–	–	–	·110	–	–	–	·300	–	·040	–	·310	28
29	·080		–	·030	–	–	–	·290	–	·710	·080	·040	29
30	·020		·030	·100	–	·020	–	–	–	·040	·130	·330	30
31	·010		–		–		·050	–		·040		–	31
Total	3·350	2·520	4·300	1·610	1·720	·500	2·380	2·290	1·950	2·350	1·580	3·650	Year's Total 28·480
Days with ·01 in. or more	20	12	16	16	8	11	12	9	12	12	22	23	173

WATER ENGINEER'S OFFICE
5 JAN 1920
NOTTINGHAM.

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

S.P. WRD

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

F 8 JAN

Kept at BESTWOOD WATERWORKS,

in the County of Nottinghamshire,

by J. W. Davies, Water Engineer & General Manager

Lat. 53° 2′ N. Long. 1° 8′ W.

Time of Observation 9 am

Nearest Railway Station Daybrook Stn.

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 1½ in.

" " " Sea Level 378 ft.

ENGINEER'S OFFICE

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	–	–	·230	·190	–	·290	–	·050	·350	–	·110	1
2	–	–	–	·150	–	–	·250	–	·100	·180	–	·170	2
3	·040	·020	–	·440	–	·040	1·050	·040	·080	·080	–	·020	3
4	–	–	–	·080	–	–	·090	·500	·020	·520	–	–	4
5	–	·010	·020	–	·180	–	·130	·100	–	·020	–	–	5
6	–	–	·140	·040	·100	–	·080	–	–	–	–	·070	6
7	–	–	·080	·050	–	–	·210	–	–	–	–	·010	7
8	·080	–	–	·140	–	–	·250	–	–	·010	–	–	8
9	·340	·030	–	·350	–	–	–	–	–	–	–	–	9
10	·300	·250	·050	[illegible]	–	–	–	–	–	–	–	–	10
11	·150	–	·080	·210	·270	·120	–	·020	–	–	–	·100 s	11
12	·030	–	·020	·250	–	·290	·020	·050	–	–	–	·050	12
13	·040	·080	·040	·470	–	·070	–	–	·040	–	–	–	13
14	·020	·030	·130 ms	·190	–	·280	·030	–	·330	–	·120	–	14
15	–	·100	·250	·010	–	–	–	–	–	·090	·020	·030	15
16	–	–	–	·040	·070	–	·320	–	·040	·030	–	–	16
17	–	–	–	–	·120	·030	–	·030	·550	·010	–	·010	17
18	·070	–	–	·120	·170	·010	–	·050	·180	–	–	–	18
19	[illegible]	·310 ms	–	·120	[illegible]	·170	–	·070	·010	–	–	–	19
20	·040	·140	–	·250	–	·190	·050	·070	·010	–	–	–	20
21	·020	–	–	–	–	–	·210	[illegible]	–	–	–	·010	21
22	·030	–	–	[illegible]	–	–	·130	–	·050	–	–	·010	22
23	–	·010	–	–	–	–	·030	–	–	–	–	·150	23
24	–	–	·170	·010	–	–	–	–	–	–	–	·150	24
25	–	·020	·090	·130	–	·040	·510	–	–	–	–	–	25
26	·130	–	·090	·020	–	·010	·130	–	–	–	–	·010	26
27	·110	–	–	·050	·180	·070	–	–	–	–	[illegible]	·160	27
28	·770	–	·120	·040	·070	·010	·040	–	–	–	·060	·030	28
29	·020	–	·100	–	1·030	–	·070	–	·010	–	·110	·560	29
30	·060	╳	–	·220	·010	·150	–	–	·080	–	·140	·430	30
31	·070	╳	·030	╳	·050	╳	·030	–	╳	·200	╳	·190	31
TOTAL	2·390	2·030	1·710	4·110	2·420	3·180	4·270	1·060	1·550	1·490	·810	2·890	YEAR'S TOTAL 27·910
Days with ·01 in. or more	19	11	15	25	13	14	20	10	14	10	6	19	176
Days with ·04 in. or more	13	6	12	21	11	11	16	8	10	6	5	11	130

BULWELL
WATNALL RES
NOTTINGHAM
1911-14
1916-20

FORM A2.
BRITISH RAINFALL.
4 JAN 1912

REGI 11

Kept at Watnall Re ... owdon ... 8 in.

... ve Ground ... ft. 11 in.

in the County of Nottin ... Sea Level 472 ft.

by Nottingham C ... am ... Name Kimberley Mid Rly

Distance [illegible] Direction S.W

IMPORTANT NOTE.— ... d the result entered to the previous day. If an Observe ... iversal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	-	-	·050	-	·010	-	·020	·050	-	-	·050	·020	1
2	·180	-	·010	·010	·070	-	-	·050	-	-	·080	·120	2
3	·010	-	-	-	·210	-	-	·170	-	·070	·070	·010	3
4	·040	·020	·050	·010	-	-	-	·020	·130	·130	·130	·160	4
5	·030	-	·010	·030	-	-	-	-	-	-	-	-	5
6	·360	-	·020	·020	-	-	-	·110	-	·050	·030	·430	6
7	·020	·010	·030	-	-	-	-	-	-	·030	·080	·110	7
8	·150	-	·200	-	-	-	-	-	·120	-	·080	·230	8
9	·030	-	·010	-	-	-	-	-	-	-	·050	·010	9
10	·020	·030	·170	-	-	·030	-	·410	-	-	-	·490	10
11	·200	-	-	-	-	-	-	·270	-	-	·310	-	11
12	·070	-	·310	-	-	-	-	-	·230	·010	·170	·020	12
13	·010	-	·050	-	-	-	-	-	·010	·010	·100	·460	13
14	-	·030	·040	-	·235	-	-	-	-	·010	-	·670	14
15	-	·140	·100	-	-	-	-	-	·010	·090	·010	·080	15
16	-	·040	·040	-	-	·130	·020	-	-	·040	·230	·100	16
17	-	-	-	·040	-	·960	-	-	-	·010	·030	·110	17
18	-	·260	-	·030	-	·260	-	-	-	·020	·090	·050	18
19	·010	·040	·010	-	-	·020	·020	·010	·070	·050	·270	·080	19
20	-	·070	-	·110	-	-	·025	·480	·080	·110	-	·210	20
21	-	·310	·030	-	-	-	-	·120	-	·250	·030	·050	21
22	·010	·020	·020	·060	-	·010	-	·030	-	·170	·010	·270	22
23	-	·180	·070	-	-	·530	-	-	·430	-	-	·180	23
24	-	·100	·045	·120	-	1·800	-	·030	-	·220	-	·240	24
25	-	·230	·010	·150	-	·030	-	-	·050	-	·030	·070	25
26	-	·020	-	·165	·380	-	-	-	-	·290	·300	·360	26
27	-	·170	·150	·140	·090	-	-	·550	·140	·020	·020	·080	27
28	-	·190	·010	·240	-	·050	-	-	·045	-	·110	·050	28
29	-		·010	·020	-	·080	·040	-	·220	·300	·020	·010	29
30	-		·010	·030	-	·130	-	-	-	·200	·010	·010	30
31	-		·010		·010		-	-		·030		·010	31
Total	1·140	1·860	1·465	1·175	1·005	4·030	·125	2·300	1·535	2·110	2·310	4·690	TOTAL 23·745
No. of Rain Days.	14	17	25	15	7	12	5	13	12	21	24	29	194

W. 8,000, X. '11.

FORM A2.
BRITISH RAINFALL.
4 JAN 1912

REGISTER OF RAINFALL IN 1911

Kept at Watnall Reservoir

in the County of Nottinghamshire 4

by Nottingham Corporation

RAIN GAUGE
Pattern Snowdon
Diameter of top 8 in.
Height of top above Ground ft. 11 in.
" " " Sea Level 472 ft.

Time of Observation 9 am

Nearest Railway Station
Name Kimberley Mid Rly
Distance 80 yds. Direction S.W

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	–	–	·050	–	·010	–	·020	·050	–	–	·050	·020	1
2	·180	–	·010	·010	·070	–	–	·050	–	–	·080	·120	2
3	·010	–	–	–	·210	–	–	·170	–	·070	·070	·010	3
4	·040	·020	·050	·010	–	–	–	·020	·130	·130	·130	·460	4
5	·030	–	·010	·030	–	–	–	–	–	–	–	–	5
6	·360	–	·020	·020	–	–	–	·110	–	·050	·030	·430	6
7	·020	·010	·030	–	–	–	–	–	–	·030	·080	·110	7
8	·150	–	·200	–	–	–	–	–	·120	–	·080	·230	8
9	·030	–	·010	–	–	–	–	–	–	–	·050	·010	9
10	·020	·030	·170	–	–	·030	–	·410	–	–	–	·490	10
11	·200	–	–	–	–	–	–	·270	–	–	·310	–	11
12	·070	–	·310	–	–	–	–	–	·230	·010	·170	·020	12
13	·010	–	·050	–	–	–	–	–	·010	·010	·100	·460	13
14	–	·030	·040	–	·235	–	–	–	–	·010	–	·170	14
15	–	·140	·100	–	–	–	–	–	·010	·090	·010	·080	15
16	–	·040	·040	–	–	·130	·020	–	–	·040	·230	·100	16
17	–	–	–	·040	–	·960	–	–	–	·010	·030	·110	17
18	–	·260	–	·030	–	·260	–	–	–	·020	·090	·050	18
19	·010	·040	·010	–	–	·020	·020	·010	·070	·050	·270	·080	19
20	–	·070	–	·110	–	–	·025	·480	·080	·110	–	·210	20
21	–	·310	·030	–	–	–	–	·120	–	·250	·030	·050	21
22	·010	·020	·020	·060	–	·010	–	·030	–	·170	·010	·270	22
23	–	·180	·070	–	–	·530	–	–	·430	–	–	·180	23
24	–	·100	·045	·120	–	1·800	–	·030	–	·220	–	·240	24
25	–	·230	·010	·150	–	·030	–	–	·050	–	·030	·070	25
26	–	·020	–	·165	·380	–	–	–	–	·290	·300	·360	26
27	–	·170	·150	·140	·090	–	–	·550	·140	·020	·020	·080	27
28	–	·190	·010	·240	–	·050	–	–	·045	–	·110	·050	28
29	–		·010	·020	–	·080	·040	–	·220	·300	·020	·010	29
30	–		·010	·030	–	·130	–	–	–	·200	·010	·010	30
31	–		·010		·010		–	–		·030		·010	31
Total	1·140	1·860	1·465	1·175	1·005	4·030	·125	2·300	1·535	2·110	2·310	4·690	TOTAL 23·745
No. of Rain Days.	14	17	25	15	7	12	5	13	12	21	24	29	194

W. 8,000, X. '11.

FORM A.
BRITISH RAINFALL.
4 - JAN 1913

REGISTER OF RAINFALL IN 1912

Kept at Walnall Reservoir
in the County of Nottinghamshire 4
by Nottingham Corporation

Lat. 53° 0' N Long. 1° 16' W
Time of Observation 9 am
Nearest Railway Station Kimberley M. R.
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground - ft. 11 in.
" " " " Sea Level 472 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

WATER ENGINEER'S OFFICE
3 JAN 1913
NOTTINGHAM.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	-	-	·080	-	-	·400	·010	·020	·030	-	-	·420	1
2	·010	·020	·020	·010	-	·060	·500	-	·040	-	-	·030	2
3	·120	-	-	-	·080	·340	·010	·640	·100	-	-	·040	3
4	·080	-	·410	-	·120	·490	-	·200	·030	-	·300	·010	4
5	·160	·040	-	·010	·080	·310	·010	·100	·020	-	·030	-	5
6	·820	·180	-	-	·030	-	·010	·320	-	·010	-	·030	6
7	-	·050	-	-	·040	·110	-	·120	-	-	·010	·020	7
8	·510	·320	·180	·090	-	·010	·010	-	·060	·010	-	·030	8
9	·070	·020	·100	·180	-	·360	-	·060	-	-	-	·100	9
10	·010	·020	·010	·010	-	·020	-	·010	-	-	·210	-	10
11	·110	·050	·010	-	·010	·110	-	·010	-	-	·040	·690	11
12	·100	·310	·130	-	-	·070	·100	-	-	-	·020	·010	12
13	·030	·010	-	-	-	·080	-	-	-	·060	·140	·030	13
14	·150	-	·500	-	-	·140	-	·110	-	·020	-	·130	14
15	·090	·080	·100	-	·340	·070	-	-	-	-	-	·040	15
16	1·100	-	·350	-	·110	·050	-	·170	-	·150	·010	-	16
17	·160	-	·210	-	-	·210	·040	·680	-	-	·040	·330	17
18	·380	-	·100	-	-	·010	-	·020	-	·040	·020	·050	18
19	·340	·120	-	-	·020	·060	·420	·690	·020	·100	·010	-	19
20	·280	-	·130	-	·150	-	·040	·070	-	·190	-	-	20
21	·010	·020	·200	-	·500	-	2·110	-	-	·540	·010	·040	21
22	·010	·180	-	-	·700	·190	·500	·500	-	-	-	·190	22
23	·040	·120	·290	-	-	·050	·440	·340	-	-	·140	·020	23
24	·110	·010	·050	-	·010	·220	·090	·070	-	-	·010	·170	24
25	·010	-	·030	-	-	·400	-	·160	-	-	·340	·190	25
26	-	·100	·060	-	-	·060	·100	1·220	-	·860	·170	·160	26
27	-	-	·030	-	·050	·220	·210	-	-	1·050	-	·250	27
28	-	·050	·030	-	-	-	·120	·710	·040	·270	·660	·320	28
29	-	·010	·040	-	·030	·090	·090	·030	·810	·130	·020	·010	29
30	·040		·020	-	·730	·020	·030	-	·030	·080	·010	-	30
31	-		·140		·060		·380	·100		·010		·060	31
Total	4·740	1·710	3·220	·300	3·060	4·150	5·220	6·350	1·180	3·520	2·190	3·370	YEAR'S TOTAL 39·010
Rain Days.	24	19	24	5	17	26	20	23	10	15	19	25	227

W. 7,500, XI. ·12

FORM A.
BRITISH RAINFALL.

4 - JAN 1914

REGISTER OF RAINFALL IN 1913

Kept at Watnall Reservoir
in the County of Nottinghamshire
by Nottingham Corporation

Lat. 53° 0' N Long. 1° 16' W
Time of Observation 9 am
Nearest Railway Station Kimberley Mid Rly
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground - ft. 11 in.
" " " " Sea Level 472 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·020	-	·090	·020	-	-	-	-	·400	-	·050	-	1
2	-	·110	·040	·060	-	-	-	-	·020	-	·050	·020	2
3	·070	·010	·250	-	·740	-	-	-	·040	·150	-	·080	3
4	1·030	·020	·020	-	·080	·040	·110	-	·020	·270	·140	·220	4
5	·020	·020	·100	-	-	·080	·110	·010	·100	1·940	-	·040	5
6	·040	·050	·210	·030	·450	·080	·630	-	-	·770	-	·020	6
7	-	·070	-	·010	·160	·030	·010	-	-	·600	·100	·010	7
8	-	·030	-	-	·220	·130	-	·010	·080	·110	·070	-	8
9	-	·380	·040	·020	·050	·470	·030	-	-	-	·180	·020	9
10	·020	·010	-	·120	·060	-	·020	·110	-	-	·200	-	10
11	1·090s	-	-	·340	-	-	-	·160	-	-	·230	-	11
12	-	-	-	·010	·100	·010	-	-	-	·010	·410	-	12
13	·040	·010	·230	·070	-	-	-	·010	·080	·010	·150	-	13
14	·080	·020	·500	·020	-	-	-	·020	-	·090	·030	-	14
15	·040	·100	·370	·620	-	-	·010	-	·140	-	·100	-	15
16	·030	·010	·450	·020	-	-	-	·020	·100	-	·020	-	16
17	·010	·050	·040	·140	·010	-	·010	-	·310	-	·020	-	17
18	·020	-	·230	·140	·050	-	·090	-	·010	-	·040	·060	18
19	·070	-	·030	·010	-	-	·020	-	·350	-	·100	·020	19
20	·180	-	·120	·100	-	-	-	-	·050	·160	·130	-	20
21	·020	-	·100	-	·070	-	·130	·020	-	-	·230	-	21
22	·360	-	·450	-	-	-	-	·710	·280	-	·020	-	22
23	·020	-	·020	-	-	·080	·010	-	·080	-	-	-	23
24	·100	-	-	·130	-	·030	-	·030	-	-	·040	-	24
25	-	·020	-	·080	-	-	-	-	·050	·010	·010	·010	25
26	-	·110	·190	·110	·020	-	-	·010	·010	·230	·010	·260	26
27	-	·010	·020	·070	-	-	-	-	-	-	-	-	27
28	·480	-	·220	·340	·020	-	-	-	·010	·120	-	·020s	28
29	·020		·260	·530	·040	-	-	·500	-	·020	-	·300s	29
30	·380		·010	·010	-	-	-	-	-	·200	·020	·040s	30
31	-		·020		·030		-	-		-		-	31
Total	4·140	1·030	4·010	3·000	2·100	·950	1·180	1·610	2·130	4·690	2·350	1·120	YEAR'S TOTAL 28·310
Rain Days.	22	17	24	23	15	9	12	12	18	15	23	14	204

W.7,000, XI. 13

REGISTER OF RAINFALL IN 1914.

FORM A.
BRITISH RAINFALL.

5 - JAN 1915

Kept at Watnall Reservoir,
in the County of Nottinghamshire, 4
by Nottingham Corporation

Lat. 53°0'N. Long. 1°16'W.
Time of Observation 9 a.m.
Nearest Railway Station Kimberley, M. Rly.
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 11 in.
" " " " Sea Level 472 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	.020	–	.040	–	–	–	.910	.150	–	–	.020	.100	1
2	.020	–	–	–	–	–	.020	.260	–	–	.600	.060	2
3	–	–	.020	.040	.150	–	.200	.090	–	–	.020	.120	3
4	.230	–	.060	.280	.050	–	–	.070	–	–	.520	.340	4
5	s .050	–	.160	.230	.310	.150	.210	–	–	–	.030	.010	5
6	–	.080	–	.090	.150	.040	.030	.030	–	–	.020	.110	6
7	.010	.110	.060	.080	.180	–	.020	.050	–	–	.020	.370	7
8	.060	–	.010	.010	.120	.720	.240	.340	.010	.030	–	.060	8
9	.330	.020	.060	.120	–	.980	–	.060	.310	–	.010	–	9
10	.240	.100	.020	.010	.050	.030	–	–	.050	–	–	–	10
11	–	.090	.460	.130	.060	.040	–	–	.020	–	.650	.450	11
12	.020	.040	.120	.150	–	–	.150	–	.350	–	.070	.300	12
13	.030	.140	.180	–	–	–	–	–	.010	.180	.340	.500	13
14	.020	.130	.080	–	–	–	.100	–	.010	.220	.300	.170	14
15	.040	.020	.200	–	–	–	–	–	.010	.100	.060	.010	15
16	.060	–	.080	–	–	–	.460	–	.030	–	–	.420	16
17	.020	.250	.080	–	–	–	.020	–	.360	–	–	.420	17
18	–	–	–	–	–	.050	–	–	.030	–	–	.470	18
19	–	.010	.010	–	–	–	.060	–	–	–	.040	.100	19
20	–	.090	.060	–	–	.030	.040	.010	.050	.030	–	.020	20
21	–	.270	.010	–	–	.250	–	–	–	.130	.010	.170	21
22	–	.020	.010	.010	1.050	.060	.050	.060	–	.230	–	.010	22
23	–	.080	.180	.010	.090	–	.070	–	–	.010	–	–	23
24	.010	.020	.220	–	.060	–	.020	.150	–	.100	.160	–	24
25	–	–	.010	–	–		.130	.380	–	.830	.010	.460	25
26	–	.010	.010	–	–	–	.020	.190	–	.160	.080	.250	26
27	.050	–	–		–	–	–	–		–	.140	.470	27
28	.170	.080	.030	–	–	–	–	–	–	.110	.120	.600	28
29	.070		.340	–	.040	–	–	–	–	.060	.050	.030	29
30	–	X	.010	–	–	.060	–	–	–	.140	.420	.180	30
31	.120	X	.020	X	.020	X	.480	–	X	.090	X	.030	31
Total	1.570	1.560	2.540	1.160	2.350	2.510	3.230	1.840	1.240	2.690	3.690	6.250	YEAR'S TOTAL 30.630
Rain Days.	19	18	27	12	13	11	19	13	12	15	22	27	208

W. 8,000. X. 14.

2679

REGISTER OF RAINFALL IN 1916

FORM A.
BRITISH RAINFALL.

Kept at Walnall Reservoir
in the County of Nottinghamshire
by W. Davies Engineer & General Manager
Water Department Nottingham

Lat. 53°0 N Long. 1°16' W
Time of Observation 9 am
Nearest Railway Station Kimberley M. Rly
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 11 in.
" " " " Sea Level 472 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·110	–	·350	–	–	·160	·220	–	–	–	·250	·010	1
2	·280	·100	·210	–	·190	·080	·600	–	·060	·260	·240	–	2
3	–	·370	·030	–	–	–	·300	–	·620	·310	·070	–	3
4	·160	·030	·010	–	·560	·810	·040	–	·010	·080	·190	–	4
5	·060	·040	–	–	·130	·210	–	–	–	·140	·210	–	5
6	·090	·270	·170	–	·300	–	·300	–	–	·040	·400	–	6
7	·030	–	·380	–	·030	–	·210	–	–	·170	·140	·240	7
8	–	–	·120	–	·010	·010	–	–	–	·010	·070	·200	8
9	–	–	·030	–	·500	·120	–	–	·050	–	·020	·060	9
10	–	·140	·080	·060	–	·500	·040	–	·100	·100	·010	·080	10
11	–	·370	·180	·160	–	·100	·010	–	·030	–	–	·030	11
12	·040	·130	·280	·050	·750	·050	·080	·010	–	·030	–	·010	12
13	–	·180	·120	·080	·020	·010	·010	·130	–	·030	–	·070	13
14	–	·140	·010	·120	·010	–	–	·250	–	·110	·010	·020	14
15	–	·270	·560	–	·010	–	·140	·200	–	·030	–	–	15
16	·010	·130	·490	·210	–	–	·110	·440	–	·010	–	·020	16
17	·060	·070	·010	·330	–	–	·050	·050	·140	·120	–	–	17
18	·010	·270	·120	·020	–	–	·010	·030	·280	·010	1·100	·100	18
19	·070	·040	·460	·120	–	–	–	·070	·170	–	·370	·080	19
20	·180	–	·270	·210	–	–	–	–	–	–	·010	·070	20
21	·020	–	·180	·080	·010	–	–	–	–	–	·010	·280	21
22	–	·060	·010	–	·010	·070	–	–	–	·060	–	·330	22
23	·130	·210	·020	·060	–	·120	–	·040	–	·070	·170	·260	23
24	–	1·590	·010	·130	–	–	–	·060	–	·030	·020	·130	24
25	–	·720	·130	–	·080	–	·010	·220	·010	·050	·210	–	25
26	·030	1·060	·010	–	–	·040	–	–	–	·240	·030	·010	26
27	·020	·160	·460	–	–	·010	·100	·260	·020	·140	·010	·010	27
28	–	·300	·380	–	·120	·080	–	·010	·010	·040	·010	·180	28
29	–	·330	–	–	·050	·380	–	·640	–	·440	–	·290	29
30	–		–	–	·010	·080	–	–	–	·150	·010	–	30
31	–		–		–		–	·030		·190		·130	31
Total	1·200	6·950	5·080	1·530	2·790	2·730	2·800	2·440	1·500	2·760	3·510	2·610	YEAR'S TOTAL 35·870
Rain Days.	16	23	27	13	17	17	16	15	12	25	22	22	225

W. 8,000, VIII. 16

2548

REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.

Kept at Watnall Reservoir
in the County of Nottinghamshire
by F. W. Davis, Water Engineer & General Manager.

Lat. 53°0'N Long. 1·16'W
Time of Observation 9 a.m.
Nearest Railway Station Kimberley M. R.
Diameter of Funnel of Rain Gauge 8. in.
Height of top of Gauge above Ground - ft. 11 in.
" " " " Sea Level 472 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	.010	-	-	.050	-	.050	-	.600	.180	-	.100	.040	1
2	.070	-	-	.020	-	.220	-	.170	-	-	.040	-	2
3	.010	.060	.010	-	-	.010	-	.300	-	.300	.040	-	3
4	.010	.050	.200	.010	-	-	-	-	-	.510	.010	.010	4
5	.080	-	.130	.080	-	-	-	-	.100	.250	.050	-	5
6	.010	-	-	-	-	.390	-	-	-	.150	.120	.010	6
7	.560	-	.010	-	-	.010	-	-	-	.650	.020	.020	7
8	.720	-	-	.170	-	-	-	.370	-	.600	.140	.150	8
9	.070	-	.100	.120	.020	-	-	.090	-	.020	.240	.010	9
10	.270	-	.760	.170	.420	-	-	.040	.050	.020	.050	-	10
11	.080	-	.010	.230	-	-	-	-	-	.300	.010	-	11
12	.080	.030	.010	.010	.160	-	-	.080	.010	.200	.010	.020	12
13	.050	-	.010	.080	-	-	-	.190	.080	.020	.010	.010	13
14	.180	.050	.090	.080	.010	-	-	.100	-	.010	.010	.050	14
15	.070	-	.010	-	.090	-	.270	-	-	.010	-	.050	15
16	.060	.140	-	.200	-	-	.020	.030	-	.010	-	.450	16
17	.010	.060	.030	.180	.310	.270	.230	.180	.080	.140	-	.010	17
18	.030	-	-	.050	.220	-	.490	.010	.580	.020	-	-	18
19	.090	.170	.150	-	.170	.190	-	.110	.030	-	-	.010	19
20	.010	.200	.030	-	.320	.130	-	-	.410	-	.040	.010	20
21	-	.020	.090	-	.030	.090	-	.070	-	.020	-	-	21
22	.010	-	.140	-	-	-	-	.120	.090	.020	-	-	22
23	.020	.060	.020	-	.300	-	-	.180	.080	.200	-	-	23
24	.010	.010	.010	-	.020	.560	.100	.130	-	.520	.120	-	24
25	-	-	.090	-	-	-	.080	-	-	.010	.080	-	25
26	-	.010	.010	-	-	-	-	.320	.140	.040	.200	.010	26
27	-	-	.130	-	-	.080	.230	.650	-	.010	.050	.010	27
28	-	-	.050	-	-	.350	-	.140	.020	.010	-	.160	28
29	-		.010	-	.010	-	.100	-	-	.300	-	.140	29
30	.050	X	.060	-	-	-	.080	.150	.010	.010	.010	-	30
31	.010	X	.060	X	-	X	-	.070	X	-	X	.040	31
Total	2.670	.860	2.250	1.400	2.120	2.350	1.600	3.970	1.830	4.350	1.350	1.210	YEAR'S TOTAL 25.860
Rain Days.	25	12	25	14	13	12	9	22	14	26	20	19	211

W. 500, IX. 17.

EDWARD STANFORD, Ltd., 12, 13 & 14, Long Acre, W.C.
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Excd E.F.E.

12

FORM A.
BRITISH RAINFALL

REGISTER OF RAINFALL IN 1918

Kept at Watnall Reservoir
in the County of Nottingham,
by J. W. Davies, City Water Engineer

Lat. 53°0 N Long. 1·16 W
Time of Observation 9 am
Nearest Railway Station Kimberley M. R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 11 in.
" " " " Sea Level 472 ft.

F7. 19

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·060	·070	·040	·010	-	-	-	-	·180	·070	·180	·010	1
2	·070	·210	-	·040	-	-	-	·430	·030	·030	-	·470	2
3	-	·030	·060	·010	·630	-	-	·250	·070	·020	·260	-	3
4	·010	·060	·020	-	·010	-	-	·100	·830	·060	·450	·350	4
5	-	·010	·010	·090	·140	-	-	·230	·280	·300	·010	·010	5
6	-	·150	·010	·370	·010	·040	-	-	·020	·180	·010	·030	6
7	·030	·060	-	·180	-	·020	-	-	·280	·020	·110	-	7
8	·030	·360	·040	·060	-	-	-	·010	·100	·050	·010	·010	8
9	·070	·550	-	·160	·010	·190	·230	-	·490	·200	-	·030	9
10	·110	·120	-	·060	-	-	·190	-	·020	·040	·070	·030	10
11	·070	·150	-	·030	·310	-	·070	·010	·070	·070	-	·060	11
12	-	·150	·020	·070	·080	-	·140	-	·050	·010	·010	·110	12
13	·010	·010	-	·010	·090	·010	-	-	·230	·070	·010	·010	13
14	·370	-	-	·020	·010	·030	·150	-	·260	·210	·010	·230	14
15	·410	-	-	·190	·010	·010	·280	-	·360	·010	·010	·250	15
16	·010	-	-	·140	-	-	·020	·020	·210	·030	·010	·050	16
17	·250	·020	-	·010	·030	·010	·400	·040	·290	·100	-	·020	17
18	·340	-	-	-	-	·090	·360	-	·300	·010	-	·140	18
19	·070	·010	·100	·060	-	·010	·070	-	·010	·080	-	·180	19
20	·040	·090	·010	·180	-	·110	·090	-	·010	·010	·020	-	20
21	·110	·110	-	·370	1·000	·080	·010	-	·290	·070	·010	·030	21
22	·080	-	-	-	·220	·020	·100	-	-	·150	·010	·440	22
23	·100	-	-	-	·260	-	·150	-	-	·010	·010	·010	23
24	-	·110	-	-	-	-	·040	-	·040	·070	·060	·020	24
25	-	-	-	·010	-	-	·370	·390	·010	·010	·020	-	25
26	-	-	-	-	-	-	·600	-	·060	-	·100	·090	26
27	·010	·030	·010	-	-	-	·010	·320	·160	-	·110	·160	27
28	-	·210	·320	-	·010	-	-	·050	·010	-	·310	·740	28
29	·010	×	·010	-	-	-	-	-	·490	-	-	·010	29
30	-	×	·580	·010	-	-	-	·060	·030	-	·090	·170	30
31	·010	×	·130	×	-	×	-	·010	×	·010	×	·010	31
Total	2·210	2·510	1·360	2·020	2·820	·620	3·280	1·920	5·180	1·830	1·830	3·670	YEAR'S TOTAL 29·250
Rain Days.	22	20	14	21	15	12	18	13	28	26	23	27	239

W. 6,500, VII.-18. W W C

2395

6 JAN 20

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Watnall Reservoir

in the County of Nottinghamshire

by J. W. Davies, City Water Engineer.

Lat. 53°0'N. Long. 1°14'W.

Time of Observation 9 a.m.

Nearest Railway Station Kimberley M.R.

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground – ft. 11 in.

„ „ „ „ Sea Level 472 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·320	·050	·050	-	·160	-	·250	-	·040	·210	·050	·210	1
2	·130	·080	·010	-	-	-	·090	-	·140	·110	·250	·020	2
3	·810	-	·010	-	·060	·090	·180	-	·130	-	·250	·030	3
4	·070	-	·250	-	·030	·070	·010	·190	·090	-	·020	·250	4
5	·010	·090	-	-	-	-	-	-	·240	·010	-	·110	5
6	·010	·010	·100	-	·550	-	-	-	-	-	·010	·040	6
7	·050	-	[illegible]	·010	-	-	-	-	·010	-	-	-	7
8	·080	-	·020	·070	-	·050	-	-	-	·020	·010	-	8
9	-	-	·020	·020	·010	·010	-	-	·010	-	·070	·010	9
10	-	-	·280	·020	-	-	-	-	-	·020	·060	·140	10
11	-	-	·730	·020	·190	-	·250	-	·010	-	-	·020	11
12	-	-	·610	·090	-	·290	·010	-	·030	-	·030	·010	12
13	·300	-	·010	·290	-	-	·010	-	·370	·030	·010	·100	13
14	·450	·020	-	·140	-	-	-	-	·020	-	·010	·020	14
15	·160	·030	·010	·020	-	-	-	-	-	-	·040 ms	·760	15
16	·090	·870	-	·020	-	-	-	-	-	-	·240	·010	16
17	·060	·480	·010	·050	·020	·030	·080	-	-	-	·220	·010	17
18	-	·040	·200	-	·010	-	·040	·320	·020	-	·020	·290	18
19	·090	·310	1·650	-	-	·110	·860	·390	·070	-	·170	·110	19
20	[illegible]00	·120	·490	-	-	-	·340	·100	·020	-	·130	·080	20
21	[illegible]	·450	·070	-	-	·050	·180	-	·020	-	·020	·280	21
22		·070	·010	-	-	-	-	-	·720	-	·020	·400	22
23		-	·010	·020	-	·020	-	·010	-	1·150	·070	·010	23
24	[illegible]10	·010	-	·220	·450	·010	·030	-	-	·310	·100	·100	24
25	·050	·040	-	·070	·120	-	-	·340	-	·010	·050	·060	25
26	·010	-	·250	·030	·010	·010	-	·100	-	-	·010	·480	26
27	·110	·010	·030	·380	-	·010	-	·090	·050	·050	·030	·060	27
28	·050	-	-	·030	-	·010	-	·670	·010	·020	-	·430	28
29	·060		-	·020	-	·020	-	·070	-	·920	·100	·050	29
30	·070		·050	·150	-	·180	-	-	-	·040	·110 ms	·250	30
31	·010		·010		-		·060	-		·110		·010	31
TOTAL	3·920	2·680	5·240	1·620	1·610	·980	2·390	2·280	2·000	3·010	2·000	4·35	YEAR'S TOTAL 32·080
Days with ·01 in. or more	24	16	24	19	11	15	14	10	18	14	26	29	220

WATER ENGINEER'S OFFICE NOTTINGHAM 5 JAN 1920

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at WATNALL RESERVOIR,
in the County of Nottinghamshire,
by F. W. Davies, Water Engineer & General Manager

Lat. 53° 0′ N Long. 1° 16′ W.
Time of Observation 9 a.m.
Nearest Railway Station Kimberley M.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 11 in.
„ „ „ „ Sea Level 472 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	-	-	-	·210	·280	-	·320	·010	·100	·150	·020	·140	1
2	·010	-	·010	·140	·010	-	·420	-	·110	·160	-	·200	2
3	·010	·030	-	·260	-	·030	·880	·030	·070	·140	-	·060	3
4	-	-	-	·080	-	-	·060	·630	·010	·580	-	·050	4
5	-	·010	·020	-	·350	-	·090	-	·010	·030	-	-	5
6	-	·010	·200	·050	·070	-	·020	·010	-	-	-	·080	6
7	·010	-	·070	[illegible]	-	-	·210	-	-	-	-	-	7
8	·200	·060	·010	·500	·050	-	·250	-	-	·020	-	-	8
9	1·410	·120	-	·350	-	-	·010	·010	-	·100	-	-	9
10	·370	·390	·080	·090	-	-	·360	-	-	-	-	·020	10
11	·220	-	·080	·270	·320	·170	·030	·050	-	-	-	·100 m s	11
12	·040	·010	·030	·330	·010	·190	·020	·060	-	-	·030	·070 m s	12
13	·080	·110	·070	·140	-	·640	-	-	-	-	-	-	13
14	·040	·030	·520 m s	·150	-	·690	·030	-	·120	-	·110	-	14
15	·010	·100	·320	·160	-	-	-	-	·010	·010	·040	·010	15
16	-	-	·010	·070	-	-	·010	-	·030	·050	-	-	16
17	-	-	·020	-	·140	·020	·010	·020	·580	·090	-	·010	17
18	·140	·010	-	·040	·130	·020	·010	-	·210	-	-	-	18
19	·130	1·320 m s	-	·030	·050	·150	-	·200	·060	-	-	·010	19
20	·050	·160	-	·300	-	·290	·050	-	-	-	·010	-	20
21	·010	·010	·010	[illegible]	-	-	·180	·060	[illegible]	-	-	·020	21
22	·040	·010	-	·260	-	-	·160	-	·040	·010	·010	·030	22
23	-	·010	-	-	-	-	·070	-	·010	·010	-	·520	23
24	·010	·010	·170	·140	-	-	-	-	-	-	-	·240	24
25	-	·040	[illegible]	·040	-	·020	·720	-	-	-	-	-	25
26	·140	·010	·090	·070	·020	·020	·150	-	·010	·010	-	·010	26
27	·190	·030	-	·040	·160	·190	·010	-	·010	·010	·330	·470	27
28	·020	-	[illegible]	·080	·010	·010	-	-	·010	·010	·030	·040	28
29	·030	-	·050	·010	·420	·030	·140	-	·010	-	·150	·670	29
30	·110		·010	·240	·010	·180	-	-	·070	-	·130	·510	30
31	·090		·040		·160		·110	-		·210		·180	31
Total	3·360	2·480	1·980	4·490	2·190	2·650	4·320	1·080	1·830	1·590	·860	3·440	**Year's Total** 30·240
Days with ·01 in. or more	23	20	21	27	16	15	25	10	19	16	10	21	223
Days with ·04 in. or more	16	8	13	21	11	8	16	5	10	8	5	14	138

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

FORM A2.
BRITISH RAINFALL.
4 - JAN 1912

REGI 11

BURTON JOYCE
W. W.
NOTTINGHAM
1911-14 16-20

Kept at Burton Joyce nowdon
8 in.
in the County of Nottin ove Ground ft. 9 in.
,, Sea Level 65.25 ft.
by Nottingham Jam
Name Burton Joyce M. Rly
Distance 467 yds Direction S.W.

IMPORTANT NOTE.— nd the result entered to the previous day. If an Observ niversal rule, he is earnestly requested to add the reading year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	·030	–	–	–	·020	·150	–	–	·020	–	1
2	·170	–	–	–	·050	–	–	·110	–	–	·030	·050	2
3	–	–	–	–	·110	–	–	·150	·010	·070	·040	–	3
4	·030	·020	·180	·110	–	–	–	–	·100	·420	·170	·120	4
5	·020	–	–	·050	–	·060	–	–	–	·050	–	–	5
6	·160	–	·020	–	–	–	–	·050	–	·070	·030	·270	6
7	–	·010	·010	–	–	–	–	–	–	·050	·080	·090	7
8	·200	–	·190	–	–	–	–	–	·070	–	·030	·210	8
9	·030	–	·010	–	–	–	–	–	–	·020	·040	·030	9
10	·010	·020	·080	·020	–	–	–	·030	–	–	–	·330	10
11	·180	–	–	–	–	–	–	·150	–	–	·400	–	11
12	·050	–	·260	–	–	–	–	–	·200	–	·280	–	12
13	–	–	·050	–	–	–	–	–	·030	–	·090	·580	13
14	–	·020	·050	–	·450	–	·030	–	–	–	–	·400	14
15	–	·110	·090	–	–	–	–	–	–	·070	·080	·030	15
16	·010	–	·050	–	–	·050	·010	–	–	·030	·200	·050	16
17	–	–	–	·040	–	·430	–	–	–	–	·050	·020	17
18	–	·130	–	–	–	·070	–	–	–	·020	·120	·050	18
19	·020	·020	–	–	·020	·040	–	–	·020	·070	·300	·040	19
20	·020	·060	–	·090	–	–	·020	·950	·080	·040	–	·300	20
21	–	·400	·100	·020	–	–	–	·180	–	·100	·030	·050	21
22	·010	·020	·040	·030	–	–	–	·020	–	·520	·020	·230	22
23	–	·150	·090	–	–	·450	–	–	·400	–	·010	·100	23
24	·020	·050	·080	·100	–	1·050	–	–	–	·230	–	·200	24
25	–	·200	·020	·100	·150	·020	–	–	·030	–	–	·040	25
26	–	·030	–	·140	·580	·050	–	–	–	·250	·390	·410	26
27	–	·100	·170	·060	–	–	–	·350	·150	·050	–	·060	27
28	–	·170	–	·170	–	·050	–	–	·040	–	·040	·070	28
29	–		·010	–	–	·100	·050	–	·180	·230	·020	·020	29
30	–		·020	·020	·030	·100	–	–	–	·170	–	–	30
31	–		·040		–		–	–		·030		–	31
Total	·930	1·510	1·590	·950	1·390	2·470	·130	2·140	1·310	2·490	2·470	3·750	TOTAL for year 21·130
No. of Rain Days.	14	16	21	13	7	12	5	10	12	19	22	24	175

W. 8,000, X. '11.

REGI 11

FORM A2.
BRITISH RAINFALL.
4 - JAN 1912

Kept at Burton Joyce Waterworks

in the County of Nottinghamshire 5

by Nottingham Corporation

RAIN GAUGE
Pattern Snowdon
Diameter of top 8 in.
Height of top above Ground ft. 9 in.
" " " Sea Level 65.25 ft.

Time of Observation 9am

Nearest Railway Station
Name Burton Joyce M. Rly
Distance 1467 yds Direction S.W.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	·030	-	-	-	·020	·150	-	-	·020	-	1
2	·170	-	-	-	·050	-	-	·110	-	-	·030	·050	2
3	-	-	-	-	·110	-	-	·150	·010	·070	·040	-	3
4	·030	·020	·180	·110	-	-	-	-	·100	·420	·170	·120	4
5	·020	-	-	·050	-	·060	-	-	-	·050	-	-	5
6	·160	-	·020	-	-	-	-	·050	-	·070	·030	·270	6
7	-	·010	·010	-	-	-	-	-	-	·050	·080	·090	7
8	·200	-	·190	-	-	-	-	-	·070	-	·030	·210	8
9	·030	-	·010	-	-	-	-	-	-	·020	·040	·030	9
10	·010	·020	·080	·020	-	-	-	·030	-	-	-	·330	10
11	·180	-	-	-	-	-	-	·150	-	-	·400	-	11
12	·050	-	·260	-	-	-	-	-	·200	-	·280	-	12
13	-	-	·050	-	-	-	-	-	·030	-	·090	·530	13
14	-	·020	·050	-	·450	-	·030	-	-	-	-	·400	14
15	-	·110	·090	-	-	-	-	-	-	·070	·080	·070	15
16	·010	-	·050	-	-	·050	·010	-	-	·030	·200	·050	16
17	-	-	-	·040	-	·430	-	-	-	-	·050	·020	17
18	-	·130	-	-	-	·070	-	-	-	·020	·120	·050	18
19	·020	·020	-	-	·020	·040	-	-	·020	·070	·300	·040	19
20	·020	·060	-	·090	-	-	·020	·950	·080	·040	-	·300	20
21	-	·400	·100	·020	-	-	-	·180	-	·100	·030	·050	21
22	·010	·020	·040	·030	-	-	-	·020	-	·520	·020	·230	22
23	-	·150	·090	-	-	·450	-	-	·400	-	·010	·100	23
24	·020	·050	·080	·100	-	1·050	-	-	-	·230	-	·200	24
25	-	·200	·020	·100	·150	·020	-	-	·030	-	-	·040	25
26	-	·030	-	·140	·580	·050	-	-	-	·250	·390	·410	26
27	-	·100	·170	·060	-	-	-	·350	·150	·050	-	·060	27
28	-	·170	-	·170	-	·050	-	-	·040	-	·040	·070	28
29	-		·010	-	-	·100	·050	-	·180	·230	·020	·020	29
30	-		·020	·020	·030	·100	-	-	-	·170	-	-	30
31	-		·040		-		-	-		·030		-	31
Total	·930	1·510	1·590	·950	1·390	2·470	·130	2·140	1·310	2·490	2·470	3·750	TOTAL for year 21·130
No. of Rain Days.	14	16	21	13	7	12	5	10	12	19	22	24	175

W. 8,000, X. '11.

FORM A.
BRITISH RAINFALL.

4 - JAN 1913

REGISTER OF RAINFALL IN 1912

Ex. / [illegible]

Kept at Burton Joyce Waterworks

in the County of Nottinghamshire 5

by Nottingham Corporation

Lat. 52° 59' N Long. 1° 1' W

Time of Observation 9 am

Nearest Railway Station Burton Joyce M. R.

Diameter of Rain Gauge 8 in.

Height of top of Gauge above Ground - ft. 9 in.

" " " " Sea Level 65·25 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

WATER ENGINEER'S OFFICE
3 JAN 1912
NOTTINGHAM

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	-	-	·020	-	-	·340	-	·030	·050	-	-	·450	1
2	-	·030	·100	·020	-	·080	·440	-	·020	-	-	·050	2
3	·070	·020	·040	-	·040	·340	-	·500	·130	-	-	·050	3
4	·050	-	·230	-	·090	·410	-	·100	·030	-	·330	-	4
5	·100	·050	·020	-	·020	·220	-	·020	·030	-	·040	·020	5
6	·850	·150	-	-	·030	-	·050	·480	-	-	-	·040	6
7	-	·020	-	-	·010	·090	-	·070	-	-	-	·010	7
8	·360	·330	·140	·080	-	-	-	-	·100	-	-	·070	8
9	·070	·050	·020	·180	-	·110	-	·030	-	-	-	·120	9
10	-	-	-	·020	-	·020	-	·100	-	-	·180	-	10
11	·100	·030	-	-	-	·120	-	-	-	-	·060	·800	11
12	·060	·300	·080	-	-	·050	·070	-	-	-	·050	-	12
13	·025	·030	-	-	-	·040	-	·100	-	·070	·110	·050	13
14	·180	-	·310	-	·010	·110	-	·100	-	-	-	-	14
15	·020	·070	·090	-	·270	·080	-	-	-	-	-	·140	15
16	·750	-	·160	-	·010	·070	-	·500	-	·150	-	-	16
17	·270	-	·170	-	-	·210	·020	·200	-	-	·040	·420	17
18	·200	-	·120	-	-	-	-	-	-	·030	·020	·020	18
19	·330	·080	-	-	·020	·050	·310	·290	·020	·050	·020	-	19
20	·120	·005	·090	-	·040	-	·140	·020	-	·080	-	-	20
21	-	·020	·230	-	·670	-	1·120	·100	-	·400	-	·010	21
22	-	·150	·020	-	·400	·030	·650	·430	-	-	-	·160	22
23	·090	·180	·260	-	·010	-	·580	·380	-	·020	·120	·030	23
24	·150	·020	·030	-	·020	·130	·020	·120	-	-	-	·150	24
25	-	-	·020	-	-	·560	·010	·230	-	-	·290	·200	25
26	-	·040	·060	-	-	·025	·180	1·150	-	·700	·220	·170	26
27	-	-	-	-	·050	·300	·030	-	-	·730	-	·260	27
28	-	·020	·020	-	-	·050	·150	·440	·050	·170	·640	·500	28
29	-	-	·020	-	-	·080	·090	·020	·400	·120	·060	·010	29
30	·050		·020	-	·590	-	-	-	-	·020	-	-	30
31	-		·090		·240		·340	·120		·010		·040	31
Total	3·845	1·595	2·360	·300	2·520	3·515	4·200	5·530	·830	2·550	2·180	3·770	YEAR'S TOTAL 33·195
Rain Days.	19	18	24	4	17	23	16	23	9	13	14	23	20~~4~~3

W. 7,500, XI. 12

Exe Dl

REGISTER OF RAINFALL IN 1913

FORM A.
BRITISH RAINFALL.
4 - JAN 1914

Kept at Burton Joyce Waterworks
in the County of Nottinghamshire
by Nottingham Corporation

5

Lat. 52° 59'N Long. 1°1' W
Time of Observation 9 am
Nearest Railway Station Burton Joyce Mid Rey
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground - ft. 9 in.
" " " " Sea Level 65.25 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	-	-	·080	·020	-	-	-	-	·160	-	-	-	1
2	-	·070	·040	·010	-	-	-	-	·020	-	·030	·020	2
3	-	·020	·140	-	·680	-	-	-	·020	·040	-	·060 s	3
4	·630	-	-	-	·120	-	-	-	-	·300	·220	·220	4
5	·020	-	·050	-	-	-	·030	-	·050	1·800	·020	·040	5
6	·020	·050	·060	-	·560	·040	·350	-	-	·850	-	-	6
7	-	·040	-	-	·150	·020	-	-	-	·770	·030	-	7
8	-	·020	-	-	·140	·100	-	-	·080	·040	·080	-	8
9	-	·380	·040	-	·030	·280	·150	-	-	-	·150	-	9
10	·010	-	-	·070	-	-	·040	·070	-	-	·270	-	10
11	·440	·020	-	·370	-	-	·010	·060	-	-	·220	-	11
12	-	-	-	-	-	-	-	-	-	-	·280	-	12
13	·040	-	·150	·070	-	-	-	-	·100	-	·120	-	13
14	·050	-	·430	·020	-	-	-	-	-	·090	·030	-	14
15	·050	·070	·390	·420	-	-	·030	-	·180	-	·100	-	15
16	·020	·020	·470 s	·040	-	-	-	·060	·080	-	·020	-	16
17	-	·020	·070	·170	-	·090	-	-	·650	-	·020	-	17
18	-	-	·180	·060	·020	-	·060	-	-	-	·020	·050	18
19	·060	-	·040	-	-	-	·020	-	·130	-	-	·030	19
20	·110	-	·100	·060	-	-	-	-	·220	·150	·110	-	20
21	·030	-	·090	-	·020	-	·120	-	-	-	·260	-	21
22	·200	-	·470	-	-	-	-	·880	·250	-	-	-	22
23	·020	-	-	-	-	·080	-	·050	·100	-	-	-	23
24	·050	-	-	·140	-	·020	-	·020	-	-	·020	-	24
25	·020	·020	-	·070	-	-	-	-	·030	-	-	·020	25
26	-	·150	·250	·070	-	·010	-	·020	·020	·250	-	·200	26
27	-	·020	-	·070	-	-	-	-	-	-	-	-	27
28	·430	-	·210	·290	-	-	-	-	-	·020	-	·070 s	28
29	·020		·160	·600	·150	-	-	·450	-	·060	-	·150 s	29
30	·230		-	·030	-	-	-	-	-	·080	-	·020 s	30
31	-		·020		-		-	-		-		-	31
Total	2·450	·900	3·440	2·580	1·870	·640	·810	1·610	2·090	4·450	2·000	·880	YEAR'S TOTAL 23·720
Rain Days.	19	13	20	18	9	8	9	8	15	12	18	11	160

entd by B. 3·IV·15 ~~W~~ 100 DSS

REGISTER OF RAINFALL IN 1914

FORM A. BRITISH RAINFALL. 5 - JAN 1915

Kept at Burton Joyce Waterworks
in the County of Nottinghamshire, 5
by Nottingham Corporation

Lat. 52° 59' N. Long. 1° 1' W.
Time of Observation 9 a.m.
Nearest Railway Station Burton Joyce, M. Rly
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 9 in.
" " " " Sea Level 65·25 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	·020	–	–	–	·800	·200	–	–	·070	·060	1
2	–	–	–	–	–	–	–	·270	–	–	·260	·090	2
3	s ·050	–	–	·050	·120	–	·200	·070	–	–	·030	–	3
4	·230	–	·030	·170	·030	–	–	·050	–	–	·400	·280	4
5	·050	–	·130	·200	·190	·100	·200	–		–	·020	·030	5
6	–	·060	–	·050	·150	–	·070	·040	–		·050	·050	6
7	–	·130	·370	·050	·040	–	·020	·040	–	–	–	·130	7
8	·050	·020	–	·020	·100	·770	·170	·300	–	–	–	–	8
9	·350	–	·080	·030	–	1·100	–	–	·130	–	–	–	9
10	·400	·070	·030	·190	·020	–	–	–	·040	–	–	–	10
11	–	·030	·300	·090	·020	·080	–	–	·070	–	·450	·280	11
12	·020	·050	·100	–	–	–	·240	–	·270	–	·030	·220	12
13	·020	·100	·160		–	–	–	–	–	·120	·320	·220	13
14	·020	·080	·100	–	–	–	·170	–	–	·120	s ·220	·240	14
15	·040	·100	·180	–	–	–	–	–		–	·080	–	15
16	·030	–	·050	–		–	·250	–	·020	–	–	–	16
17	·040	·190	·060	–	–	–		–	·220	–	–	·310	17
18	–	–	–	–	–	·100	·050	–	–	–	–	·460	18
19	–	·050	·110		–	–	·040	–	–	–	·050	–	19
20	–	·070	·180	–	–	–		–	·020	–	–	·020	20
21	–	·200	·020	–	–	·250	·080	–	–	·080	·020	·260	21
22	–	·050	–	–	·770	·040	·100	·030	–	·130	–	–	22
23	–	·080	·070	–	·170	–	·110	–	–	·030	–	–	23
24	–	–	·170	·030	·470	–	·040	·900	–	·140	·250	–	24
25	–	–	–	–	·020	–	·030	·360	–	·660	·020	·350	25
26	–	–		–	–	–	–	·250	–	·150	·100	·260	26
27	·020	–	–	–	–	–	–	–	–	·020	·040	·220	27
28	·130	·030	–	–	–	–	–	–	–	·080	·250	·700	28
29	·060		·220	–	·050	–	–	–	–	·380	·030	–	29
30	–	X	–	·020	–	–	–	–	–	·080	·360	·130	30
31	–	X	–	X	·050	X	·350	–	X	·090	X	·070	31
Total	1·510	1·310	2·380	·900	2·200	2·440	2·090	2·510	·770	2·080	3·050	4·380	YEAR'S TOTAL 26·420
Rain Days.	15	16	19	11	14	7	17	11	7	13	20	20	170

. X. 14.

2757

To be filled and returned
to Dr. H. R. MILL, *Director*,
British Rainfall Organization,
62 Camden Square, London, N.W.
Copies of this form will be supplied with pleasure.

FORM B.
BRITISH RAINFALL

6 JAN 1916

RAINFALL IN 19 15.

At Burton Joyce Waterworks

In the County of Nottinghamshire

Rain Gauge
Diameter of Funnel 8 in.
Height of Top — *Above Ground* — ft. 9 in.
Height of Top — *Above Sea Level* 65·25 ft.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with ·01 or more recorded.
	Inches.	Inches.	Date.	
Jan.	2·590	·550	3	17
Feb.	2·780	·450	13	18
Mar.	·840	·220	22	11
Apr.	·850	·200	12	10
May	1·910	·450	11	8
June	1·380	·450	30	7
July	6·910	2·130	16	16
Aug.	3·160	1·150	15	14
Sept.	1·030	·680	24	5
Oct.	1·340	·580	27	9
Nov.	2·660	1·180	12	13
Dec.	5·160	1·030	14	25
Total	30·610	778		153

Signed

[Please fill in the other side also.

W. 16,000. x.15.

If Gauge has been moved during year state—

Date.	Distance.	Direction.
Not	moved	

How was height above sea level ascertained?
By Ordnance Levels

State pattern and maker of Gauge, if known.
Snowdon,
Negretti & Zambra.

What are the objects nearest to the Gauge?

Objects.	Height.	Distance.	Direction.
Tree	20ft	30yds	E.

In order that the position may be accurately entered on a map please mention

Latitude 52° 59′ N.

Longitude 1° 1′ W

Nearest Railway Station and Parish Church.

	Name.	Distance.	Direction.
Station	Burton Joyce M. Rly.	1467 yds	S.W.
Church	Holy Trinity Bulcote	566 yds	N.

If you know of any record of rainfall not quoted in *British Rainfall*, please give the Observer's name and address below.

153 30610

2692

FORM A.
BRITISH RAINFALL
11. JAN. R.

REGISTER OF RAINFALL IN 1916

Kept at Burton Joyce Waterworks
in the County of Nottinghamshire
by M. Dancis Engineer & Genl Manager Water Dept Nottingham

Lat. 52°59 N Long. 1°1' W
Time of Observation 9am
Nearest Railway Station Burton Joyce
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground — ft. 9 in.
" " " " Sea Level 65·25 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·100	-	·200	-	-	·110	·150	-	-	-	·220	-	1
2	·250	·100	·280	-	·550	·100	·480	-	·060	·150	·040	-	2
3	-	·370	-	-	-	-	1·020	-	·130	·280	·330	-	3
4	·180	·060	-	-	·390	·360	-	-	·350	·050	·200	-	4
5	·030	-	-	-	·020	·170	·030	-	-	·140	·180	-	5
6	·050	·190	·100	-	·160	-	·310	-	-	·080	·250	-	6
7	·020	-	·220	-	·040	-	·220	-	-	·090	·170	·240	7
8	-	-	·120	-	-	-	-	-	-	·020	·020	·170	8
9	-	-	·070	-	·500	·100	-	-	·020	-	-	·030	9
10	-	·040	·080	·030	-	·080	·060	-	·070	·100	·020	·180	10
11	-	·480	·200	·150	-	·080	-	-	·030	-	-	·030	11
12	·040	·030	·200	·080	·570	·120	·070	-	-	·040	-	-	12
13	-	·140	·320	·090	·040	-	·010	·110	-	-	-	·060	13
14	-	·150	-	·030	·080	-	-	·440	-	·100	-	·030	14
15	-	·200	·500	·020	·070	-	·410	·360	-	-	-	-	15
16	-	·180	·390	·220	·020	-	·070	·170	-	-	-	-	16
17	·060	·250	-	·310	-	-	·030	·150	·150	·200	-	-	17
18	·020	·200	·030	·030	-	-	-	·060	·300	-	1·100	·050	18
19	·080	·040	·320	·260	-	-	-	·130	·150	-	·320	·040	19
20	·250	-	·230	·250	-	-	-	-	-	-	·020	·080	20
21	·120	-	·150	·030	·020	-	-	-	-	-	-	·320	21
22	-	·030	-	·030	-	·020	-	-	-	·040	-	·400	22
23	·040	·240	-	·050	-	-	-	·040	-	·070	·220	·400	23
24	-	·800	-	·030	-	·150	-	·050	-	·020	-	·100	24
25	-	·080	·150	-	·050	-	-	·210	-	-	·120	-	25
26	·020	·110	-	-	-	·020	-	·120	-	·050	-	-	26
27	-	·240	·450	-	-	-	·020	·130	-	·200	-	-	27
28	-	·180	·170	-	-	·020	-	-	-	·030	-	·200	28
29	-	·230	-	-	·060	·310	-	1·000	-	·260	-	·220	29
30	-	X	-	-	-	·050	-	·040	-	·050	-	-	30
31	-	X	-	X	-	X	-	·020	X	·110	X	·050	31
Total	1·160	4·360	4·180	1·650	2·510	1·690	2·880	2·930	1·260	2·080	3·210	2·600	YEAR'S TOTAL 30·510
Rain Days.	14	22	19	15	14	14	13	15	9	20	14	17	186

W. 8,000, VIII. 16

2560

FORM A.
BRITISH RAINFALL

11 JAN

REGISTER OF RAINFALL IN 1917.

Kept at Burton Joyce Waterworks
in the County of Nottinghamshire
by F. W. Davies, Water Engineer & General Manager.

Lat. 52° 59 N. Long. 1° 1 W
Time of Observation 9 A.M.
Nearest Railway Station Burton Joyce M.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground ft. 9 in.
" " " " Sea Level 65.25 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	-	-	-	.070	-	-	-	.780	.350	-	.070	.040	1
2	.100	-	-	-	-	.180	-	.120	-	-	.040	-	2
3	-	.070	-	.020	-	-	-	.460	-	.350	-	-	3
4	-	.040	.100	-	-	-	-	.050	-	.450	-	-	4
5	.100	-	.060	.110	-	-	-	-	.070	.040	.100	-	5
6	-	-	-	-	-	.060	-	-	-	.260	.100	-	6
7	.400	-	.020	-	-	.030	-	.360	-	.420	-	-	7
8	.600	-	-	.160	-	-	.020	1.350	-	.620	.110	.040	8
9	.150	-	.040	.060	-	-	-	.110	-	.070	.340	-	9
10	.270	-	.600	.070	.680	-	-	.020	-	-	.070	-	10
11	.100	-	.040	.220	-	-	-	.050	-	.290	-	-	11
12	.180	-	-	-	.270	-	-	.030	.040	.270	-	.020	12
13	.100	-	.020	.060	-	-	-	.240	.040	.020	-	-	13
14	.250	-	-	.130	-	-	-	.310	-	.010	-	.040	14
15	.020	-	-	-	.030	-	.140	-	-	.050	.020	.030	15
16	.040	.150	-	.190	-	-	-	.010	-	-	-	.300	16
17	-	.020	.040	.200	.440	.090	.220	.310	.080	.100	-	.020	17
18	.050	-	-	.050	.100	.020	.580	.030	.840	.020	-	-	18
19	.100	.190	.140	-	.170	.220	-	.040	.080	-	-	-	19
20	.040	.330	.030	-	.310	.060	-	-	.090	-	.220	.010	20
21	-	.080	.050	-	.030	.080	-	.070	-	.050	-	-	21
22	.020	-	.060	-	-	-	-	.040	.100	.030	-	-	22
23	.020	.030	-	-	.170	-	-	.240	.130	.100	-	-	23
24	.020	-	-	-	-	.520	-	.020	-	.500	.240	-	24
25	-	.020	.070	-	-	-	.050	-	-	-	.100	-	25
26	-	-	.030	-	-	-	-	.310	.110	-	.140	-	26
27	-	-	.020	-	-	.090	.240	.650	-	-	.040	-	27
28	-	-	.050	-	-	.250	-	.140	-	.010	-	.150	28
29	-		-	-	.230	.040	.050	-	-	.400	-	.160	29
30	.030		-	-	-	-	.200	.190	-	.020	-	-	30
31	.030		.130		-		.020	.080		-		.050	31
Total	2.620	.880	1.500	1.340	2.480	1.640	1.520	6.010	1.880	4.080	1.590	.860	YEAR'S TOTAL 26.350
Rain Days.	20	9	17	12	10	12	9	25	11	21	13	11	170

W. 8,000, IX. 17.

1630

Ed. E.F.E

23

FORM A.
BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1918

Kept at Burton Joyce Waterworks
in the County of Nottingham
by W. Davies, Water Engineer & General Manager

Lat. 53°01 Long. 1°8
Time of Observation 9 a.m.
Nearest Railway Station Burton Joyce M.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground - ft. 9 in.
" " " " Sea Level 65.25 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·060	·170	·020	·020	-	-	-	-	·070	·050	·220	·020	1
2	-	·310	-	·040	-	-	-	·700	·080	·030	-	·550	2
3	-	·040	·060	-	·820	-	-	·300	·070	-	·500	-	3
4	-	·070	·030	-	-	-	-	·080	1·070	·040	·630	·220	4
5	-	·020	·050	·140	·280	-	-	·400	·190	·370	·020	-	5
6	-	·120	-	·300	-	·050	-	-	·460	·190	-	-	6
7	·120	·050	-	·320	-	-	-	-	·100	·020	·170	-	7
8	-	·100	·030	·060	-	-	-	-	·070	·050	·020	·040	8
9	·030	·610	-	·180	-	·030	·220	-	·450	·200	-	·020	9
10	·120	·070	-	·020	-	-	·400	-	·020	·070	-	·030	10
11	·090	·150	-	·020	·190	-	·170	-	·220	·030	-	·040	11
12	-	·190	·030	·010	·100	-	·120	-	·050	-	-	·080	12
13	-	·020	-	-	·090	·070	·020	-	·220	·020	-	·020	13
14	·400	-	-	·080	-	·040	·150	-	·300	·150	-	·300	14
15	·450	-	-	·220	-	·020	·270	-	·360	-	-	·450	15
16	·010	-	-	·390	-	-	·070	-	·210	·020	-	·020	16
17	·260	-	-	·030	·090	-	·340	-	·340	·100	-	·240	17
18	·380	-	-	-	-	·090	·220	-	·290	-	-	·220	18
19	·060	-	·090	·060	-	·040	·030	-	-	·080	-	·320	19
20	·030	·150	-	·220	-	·080	·030	-	·020	-	·020	-	20
21	·070	·060	-	·270	·500	·050	·070	-	·210	·190	-	·050	21
22	·120	-	-	·030	·070	·050	·050	·020	-	·290	-	·440	22
23	·140	-	-	-	·470	-	·220	-	-	·020	-	·020	23
24	-	·130	-	-	-	-	-	-	·050	·050	·050	-	24
25	-	-	-	-	-	·030	·220	·210	·030	·040	-	-	25
26	-	-	-	-	-	-	1·130	-	·070	-	·180	·100	26
27	-	-	-	-	-	-	·060	·430	·280	·020	·090	·120	27
28	-	·300	·240	·020	-	-	-	·220	-	-	·240	·870	28
29	-	-	-	-	-	-	-	-	·620	-	-	-	29
30	-	X	·420	·020	-	-	-	·030	·050	-	·140	·200	30
31	-	X	·120	X	-	X	-	·020	X	-	X	-	31
Total	2·340	2·560	1·090	2·450	2·610	·490	3·670	2·440	5·900	2·050	2·280	4·370	YEAR'S TOTAL 32·220
Rain Days.	15	17	10	20	9	11	18	10	26	21	12	22	191

Eq RR

2409

6 JAN 20

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Burton Joyce Waterworks

in the County of Nottinghamshire

by J. W. Davies, Water Engineer & General Manager

Lat. 53°4' Long. 1°8'

Time of Observation 9 am.

Nearest Railway Station Burton Joyce M.R.

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground ft. 9 in.

" " " " Sea Level 65·25 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·300	·100	·030	-	·190	-	·200	-	-	·200	·040	·250	1
2	·250	·040	-	-	-	-	·270	-	·230	·100	·200	·030	2
3	1·100 ms	-	·020	-	·030	·100	·180	-	·050	-	·300	·010	3
4	·040	-	·350	-	-	·030	-	·170	·060	-	·030	·350	4
5	·040	·050	-	-	-	-	-	-	·220	-	-	·080	5
6	·030	-	·050	-	·650	-	-	-	-	-	·030	·090	6
7	·040	-	·410	·030	-	-	-	-	-	-	-	-	7
8	·100	-	·030	·040	-	·020	-	-	-	·020	·040	-	8
9	-	-	·020	·020	-	-	-	-	-	·010	-	-	9
10	-	-	·230	·050	·030	-	-	-	-	-	·080	·070	10
11	·080	-	·730	·020	·050	-	·300	-	-	-	-	-	11
12	-	-	·500	·100	-	·100	·030	-	·010	·010	·050	-	12
13	·400	-	-	·320	-	-	-	-	·180	-	-	·030	13
14	·600	-	-	-	-	-	-	-	·050	-	-	-	14
15	·270	·040	-	-	-	-	-	-	-	-	·050	·900	15
16	·010	·930	-	·020	-	-	-	-	-	-	·170	-	16
17	·050	·380	-	·020	·050	·020	·250	-	-	-	·170	-	17
18	-	-	·060	-	·040	-	-	·370	-	-	-	·210	18
19	·050	·200	·820	-	-	·070	1·100	·570	·060	-	·140	·060	19
20	·620	·100	·420	-	-	·050	·400	·200	·060	-	·180	·100	20
21	·370	·400	·030	-	-	·020	·230	-	·020	-	·030	·320	21
22		·070	-	-	-	-	-	-	·700	-	-	·350	22
23		-	-	-	-	·020	-	·030	-	·940	-	·020	23
24		-	-	·150	·290	·070	·010	-	-	·200	·080	-	24
25		·050	-	·120	·140	·030	-	·430	-	·020	·030	·060	25
26	-	·020	·230	·080	-	-	-	·150	-	-	·020	·300	26
27	·240 ms	·020	·040	·300	-	·020	-	·050	-	·060	·070	·150	27
28	-	-	-	·080	-	-	·030	·600	-	·060	-	·150	28
29	·080		-	·020	-	-	-	·070	-	·600	·130	·360	29
30	·020	×	·050	·200	-	·170	-	-	-	·030	·100	·250	30
31	·030	×	-	×	-	×	·080	-	×	·090	×	·020	31
TOTAL	4·720	2·400	4·020	1·570	1·470	·720	3·080	2·640	1·640	2·340	1·940	4·160	YEAR'S TOTAL 30·700
Days with ·01 in. or more	21 ✓	13 ✓	17 ✓	16 ✓	9 ✓	13 ✓	12 ✓	10 ✓	11 ✓	13 ✓	20 ✓	22 ✓	177 ✓

WATER ENGINEER NOTTS 5 JAN 1920

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

ST WND

2303

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at BURTON JOYCE WATERWORKS,
in the County of Nottinghamshire.
by H. Davies, Water Engineer & General Manager.

Lat. 52° 59' N. Long. 1° 1' W.
Time of Observation 9 a.m.
Nearest Railway Station Burton Joyce M.R.
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground – ft. 9 in.
" " Sea Level 65.25 ft.

ENGINEER'S OFFICE

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	–	–	·200	·270	–	·230	–	·050	·200	·030	·100	1
2	–	–	–	·170	–	–	·190	–	·120	·300	–	·120	2
3	–	·030	–	·300	–	·040	1·250	·060	·070	·050	–	·060	3
4	–	–	·010	·050	–	–	·110	·480	·030	·530	–	·130	4
5	–	–	·050	–	·250	–	·250	·100	–	·020	–	–	5
6	–	–	·010	·050	·050	–	·170	–	–	–	–	·100	6
7	–	–	·100	·060	–	–	·350	–	–	–	–	–	7
8	·160	·070	–	·520	·040	–	·150	–	–	–	–	–	8
9	·330	·050	–	·350	–	–	–	·100	–	–	–	–	9
10	·300	·280	·100	·020	–	–	·100	–	–	–	·010	–	10
11	·180	–	·040	·150	·200	·070	·020	·050	–	–	–	·120 $\frac{m}{s}$	11
12	·080	–	–	·200	–	·300	·030	·060	–	–	·020	·100 $\frac{m}{s}$	12
13	·050	·110	·040	·500	–	[illegible]	–	–	–	–	–	–	13
14	·030	·010	·040 $\frac{m}{s}$	·080	–	·750	·050	–	·330	·060	·240	·020	14
15	–	·100	·700	·040	–	–	·050	–	·020	·080	·050	·020 $\frac{m}{s}$	15
16	–	–	–	·120	–	–	·240	–	·060	·030	–	–	16
17	–	–	·020	–	·020	–	–	–	·600	·060	–	·020	17
18	·080	–	–	·060	·070	·120	·030	·090	·200	–	–	–	18
19	·080	·960	–	·360	–	·260	–	·060	·060	·040	–	–	19
20	·020	·110	–	·090	–	·230	·050	–	·020	–	–	–	20
21	·030	–	–	–	–	–	·050	·070	–	–	–	–	21
22	·050	–	–	·090	–	–	·080	–	·030	–	–	·020	22
23	–	·020	–	–	–	–	·150	–	–	·020	–	·380	23
24	–	–	·130	·020	–	–	–	–	–	–	–	·160	24
25	–	·030	·070	·140	–	–	1·000	–	–	–	–	–	25
26	·120	–	·090	·020	–	–	·200	–	–	·010	–	·030	26
27	·160	–	–	·060	·030	·220	·120	–	–	–	·500	·380	27
28	·160	–	·050	·050	·200	–	·050	–	–	–	·100	·020	28
29	·030	–	·130	–	1·500	·060	·070	–	–	–	·080	·620	29
30	·130	╳	–	·270	–	–	–	–	·130	–	·150	·360	30
31	·100	╳	·070	╳	·050	╳	·050	–	╳	·190	╳	·150	31
TOTAL	2·580	1·770	2·060	4·280	2·780	3·030	5·130	1·070	1·720	1·590	1·180	2·910	YEAR'S TOTAL 30·100
Days with ·01 in. or more	18	11	16	25	11	10	25	9	13	13	9	19	179
Days with ·04 in. or more	14	7	13	22	10	10	22	9	9	9	6	13	144

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

CLIPSTONE
P.S.

NOTTINGHAM

1912-20

FORM 12.
BRITISH RAINFALL.
7 FEB 1913

REGIS 2

Kept at ~~Clipstone~~ Mansfield M (C

in the County of Nottu

by

in.
und ft. in.
Level ft.
e
ance Direction

IMPORTANT NOTE.—R e result entered to the previous day. If an Observe al rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·	·	·10	·	·	·43	·01	·	·12	·	·	·	1
2	·	·01	·04	·02	·	·51	·50	·	·02	·	·	·01	2
3	·08	·	–	·	·11	·36	–	·59	·19	·	·	·04	3
4	·03	·	·74	·	·08	·53	–	·36	·06	·	·29	·	4
5	·12	·	·	·	·02	·24	·01	·07	·	·	·01	·	5
6	·80	·21	·	·	·05	–	·02	·30	·	·	·	·	6
7	–	·05	·	·	·	·05	·	·13	·	·	·	·01	7
8	38	·62	–	·03	·	·03	·	·	·23	·	·	–	8
9	·01	·02	·24	·14	·	·05	·	·	·	·	·	03	9
10	–	–	–	–	·	–	·	·06	·	·	·26	–	10
11	·07	·02	·02	·01	·	·17	·	·	·	·	·08	·44	11
12	·05	·30	·05	·	·	·06	·29	·	·	·	·08	–	12
13	–	·01	·	·	·	01	·	·	·	·05	·17	·01	13
14	·13	·	·	·	·	·02	·	·05	·	·	–	·01	14
15	·07	·	·47	·	·22	·01	·	·	·	·	–	–	15
16	·63	·	·22	·	·03	·22	·	·06	·	·	–	–	16
17	·23	·	·26	·	·	·14	·03	·42	·	·	·03	·29	17
18	·24	·	·17	·	·	·	·	·	·	·	–	·10	18
19	33	·18	·03	·	·	·02	·48	·38	·	·	–	·	19
20	·10	–	·12	·	·09	–	·34	·02	·	·35	–	·	20
21	·	·	31	·	·57	–	·37	·	·	·04	·03	·	21
22	·	·01	·05	·	·68	·43	·22	·45	·	·	·	·08	22
23	·08	·12	24	·	·02	·04	·23	·24	·	·	·11	·01	23
24	·20	·	·02	·	·03	·03	·06	·09	·	·	·	·16	24
25	·	·	–	·	·	·27	·	25	·	·	·25	·12	25
26	·	·04	·07	·	·	–	·20	1·13	·	·74	·23	·15	26
27	·	·	–	·	·	·21	·08	·	·	·93	–	·14	27
28	·	·	–	·	·	·07	·13	·49	·	·35	1.05	·25	28
29	·	·04	·06	·	·12	–	–	·01	·82	·23	05	·01	29
30	·		·03	·	1·75	14	·07	–	·	·04	·39	·	30
31	·				·26		·33	·26		–	–	·	31
Total	3·55 ✓	1·63 ✓	3.24 ✓	·20 ✓	4.03 ✓	4.04 ✓	3.37 ✓	5.36 ✓	1.44 ✓	2.73 ✓	3.03 ✓	1.86 ✓	TOTAL for year 34·48
No. of Rain Days	✓ 17	13	✓ 19	✓ 4	✓ 14	✓ 23	✓ 17	✓ 19	✓ 6	✓ 8	✓ 14	✓ 17	171

9,000, IX. '10.

REGIS

FORM 12.
BRITISH RAINFALL.
7 FEB 1913

Kept at Mansfield ~~Clipstone~~ Waterworks (Clipstone)

in the County of Nottingham 5

by

RAIN GAUGE
Diameter of top .... in.
Height of top above Ground .... ft. .... in.
" " " Sea Level .... ft.

Time of Observation ....

Nearest Railway Station
Name ....
Distance .... Direction ....

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·	·	·10	·	·	·43	·01	·	·12	·	·	·	1
2	-	·01	·04	·02	·	·51	·50	·	·02	·	·	·01	2
3	·08	·	–	·	·11	·36	–	·59	·19	·	·	·04	3
4	·03	·	·74	·	·08	·53	–	·36	·06	·	·29	·	4
5	·12	·	·	·	·02	·24	·01	·07	·	·	·01	·	5
6	·80	·21	·	·	·05	–	·02	·30	·	·	·	·	6
7	–	·05	·	·	·	·05	·	·13	·	·	·	·01	7
8	38	·62	·	·03	·	·03	·	·	·23	·	·	–	8
9	·01	·02	·24	·14	·	·05	·	·	·	·	·	03	9
10	-	–	–	–	·	-	·	·06	·	·	·26	–	10
11	·07	·02	·02	·01	·	·17	·	·	·	·	·08	·44	11
12	·05	·30	·05	·	·	·06	·29	·	·	·	·08	–	12
13	–	·01	·	·	·	01	·	·	·	·05	·17	·01	13
14	·13	·	·	·	·	·02	·	·05	·	·	–	·01	14
15	·07	·	·47	·	·22	·01	·	·	·	·	–	–	15
16	·63	·	·22	·	·03	·22	·	·06	·	·	–	–	16
17	·23	·	·26	·	·	·14	·03	·42	·	·	·03	·29	17
18	·24	·	·17	·	·	·	·	·	·	·	–	·10	18
19	·33	·18	·03	·	·	·02	·48	·38	·	·	–	·	19
20	·10	–	·12	·	·09	–	·34	·02	·	·35	–	·	20
21	·	–	·31	·	·57	–	·37	·	·	·04	·03	·	21
22	·	·01	·05	·	·68	43	·22	·45	·	·	·	·08	22
23	·08	·12	24	·	·02	·04	·23	·24	·	·	·11	·01	23
24	·20	·	·02	·	·03	·03	·06	·09	·	·	·	·16	24
25	·	·	–	·	·	·27	·	25	·	·	·25	·12	25
26	·	·04	·07	·	·	–	·20	1·13	·	·74	·23	15	26
27	·	·	–	·	·	·21	·08	·	·	·93	–	14	27
28	·	·	–	·	·	·07	·13	·49	·	·35	1·05	·25	28
29	·	·04	·06	·	·12	–	–	·01	·82	·23	05	·01	29
30	·		·03	·	1·75	14	·07	–	·	·04	·39	·	30
31	·				·26		·33	·26		-	–	·	31
Total	3·55 ✓	1·63 ✓	3·24 ✓	·20 ✓	4·03 ✓	4·04 ✓	3·37 ✓	5·36 ✓	1·44 ✓	2·73 ✓	3·03 ✓	1·86 ✓	TOTAL for year 34·48
No. of Rain Days	✓ 17	✓ 13	✓ 19	✓ 4	✓ 14	✓ 23	✓ 17	✓ 19	✓ 6	✓ 8	✓ 14	✓ 17	171

9,000, IX. '10.

FORM A.
BRITISH RAINFALL.
7 FEB 1914

REGISTER OF RAINFALL IN 1913

Ex. H.

Kept at Mansfield W.W. Clipstone

in the County of Nottingham 5

by Augustus Poole

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Rain Gauge 5" in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 236 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·	·	·21	·03	·	·	·	·	·14	·	·01	·	1
2	·	·06	·03	·02	·	·	·	·	–	·	·08	·01	2
3	·06	–	20	·	·44	·	·	·	·01	·03	–	·03	3
4	·83	·03	·	·	·15	·	·09	·	·10	·16	·10	·37	4
5	·01	–	·07	·	–	·	·02	·	·09	1·25	–	·	5
6	·	·03	·15	·	·60	·07	·76	·	·	·47	–	·	6
7	·	·23	–	·	·15	·	·	·	·	·68	·08	·	7
8	·	–	·	·	·24	·04	·	·	·06	·31	·08	·	8
9	·	·24	·	·	·02	·10	·08	·02	~~·06~~	–	·17	·	9
10	·	·	·	·13	·	·	·08	–	·	·	·24	·	10
11	1·00	·	·	·35	·	·02	·	·12	·	·02	·22	·	11
12	[illegible]	·	·	·	·	·	·	·03	·01	–	·08	·	12
13	·	·	·01	·	·	·	·	·	·05	–	·10	·	13
14	·18	·	·51	·10	·	·	·	·	·	·02	·10	·	14
15	·09	·	·50	·60	·	·	·	·	·02	·	·35	·	15
16	·	·07	·36	·01	·	·	·	·13	·20	·	·	·	16
17	·	·05	–	·04	·	·	·	·	·47	·	·01	·	17
18	·	·	·28	·06	·	·	·	·	–	·	·07	·02	18
19	·13	·	–	·01	·	·	·	·	·10	·	·	·	19
20	·12	·	·08	·10	·	·	–	·	~~2~~	·12	·06	·	20
21	·05	·	·12	·	·03	·	·20	·	·	·	·	·	21
22	·16	·	·36	·	·	·	·	·93	·23	·	·	·	22
23	·03	·	–	·	·	·	·	·04	·05	·	·	·	23
24	·07	·	–	·01	–	·08	·	·	–	·	·	·	24
25	·	·	·	·13	·	·	·	·	·05	·	·01	·	25
26	·	·10	·19	·15	·	·	·	·	·	·23	·	·30	26
27	·	·01	·01	·02	·	·	·	·	·	–	·	–	27
28	·34	–	·15	·32	·	·	·	·	·	·10	·	·12	28
29	·01		·18	·51	·14	·	·	·36	·	·08	·	·33	29
30	·65		–	–	·	·	·		·	·19	·	–	30
31	–		–		·	·	·	·				–	31
Total	3·73	·82	3·41	2·59	1·77	0·31	1·23	1·63	1·58	3·66	1·76	1·18	YEAR'S TOTAL 23·67
Rain Days.	15	9	17	17	8	5	6	7	14	13	16	7	134

W.7,000, XI. 13

FORM A.
BRITISH RAINFALL.
15 JAN 1915

Exd

REGISTER OF RAINFALL IN 1914

Kept at Mansfield (Clipstone W.W).

in the County of Nottingham. 5

by

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			·07				·55				·01	·06	1
2								·52			·30	·10	2
3	·03				·14						·03	·22	3
4	·16		·05	·27	·23		·16	·08			·46	·41	4
5			·06	·35	·05		·25					·02	5
6		·05		·08	·04		·04	·01			·03	·16	6
7		·06	·30	·03	·06							·31	7
8	·05				·09	·61	·06	·14	·22				8
9	·34		·06	·07		·85		·06	·02				9
10	·32	·16	·01	·07					·02				10
11		·05	·32	·02	·15	·04			·03		·35	·32	11
12		·02	·13				·09		·27			·29	12
13	·02	·10	·15								·13	·23	13
14	·02	·09					·10		·14	·45	·04	·18	14
15	·05		·10								·50	·01	15
16	·02		·02				·19		·08				16
17	·01	·18	·03						·28			·36	17
18						·79	·03					·36	18
19		·01	·10								·05	·10	19
20		·12	·10							·05		·10	20
21		·39				·19	·09	·24		·11			21
22		·01			·87	·04		·02		·22		·01	22
23		·06	·07		·16		·02						23
24			·28		·35			·05		·02	·27		24
25							·03	·01		·65		·42	25
26			·02					·29		·19		·25	26
27											·26	·84	27
28	·07	·06								·09	·02	·59	28
29	·02		·20		·01					·43	·09	·03	29
30		X	·01	·02						·04	·26	·21	30
31	·05	X	·01	X		X	·36		X	·12	X	·05	31
Total	1.16	1·36	2.09	·91	2.15	2.52	1.97	1-42	1-06	2-37	2-90	5.63	YEAR'S TOTAL 25.54
Rain Days.	13	14	20	8	11	6	13	10	8	11	15	24	153

W. 8,000. X. 14.

34	39	32	35	87	85	55	52	28	65	50	84	87
9th	21st	11th	5th	22nd	9th	1st	2nd	17th	25th	15th	27th	22nd May

2774

FORM A. BRITISH RAINFALL.

24 FEB 1916

REGISTER OF RAINFALL IN 1915

Excd of.

Kept at Clipstone W.W. Mansfield

in the County of Nottingham

by

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Funnel of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·08	·10	·	·	·41	·	·	·08	·	·	·02	·14	1
2	·04	·09	·09	·24	·	·02	·	·24	·02	·03	·	·	2
3	·53	·	·	·10	·	·	·65	·30	·03	·	·	·31	3
4	·20	·	·	·	·	·	1·35	·	·	·	·	·98	4
5	·02	·51	·	·	·43	·	·01	·07	·	·03	·03	·55	5
6	·01	·10	·02	·15	·	·	·59	·	·	·	·	·10	6
7	·15	·38	·	·	·	·	·11	·29	·	·	·01	·13	7
8	·12	·14	·	·11	·	·	·	·16	·	·	·04	·02	8
9	·01	·02	·	·	·	·	·	·08	·	·	·01	·53	9
10	·25	·	·05	·	·	·	·	·16	·	·	·08	·	10
11	·06	·	·	·03	·53	·	·08	·	·	·	·44	·18	11
12	·02	·	·	·16	·27	·	·	·	·	·	1·54	·	12
13	·	·66	·	·	·19	·	·	·	·	·	·	·	13
14	·01	·02	·	·	·	·	·	·	·02	·	·22	·30	14
15	·45	·	·	·	·01	·	·	·25	·	·	·	·23	15
16	·	·58	·	·	·10	·	2·01	·	·	·	·	·	16
17	·	·30	·	·	·	·	·09	·	·	·	·	·01	17
18	·	·09	·20	·	·	·	·	·	·	·	·04	·	18
19	·	·	·	·	·	·	·10	·	·	·	·	·	19
20	·06	·	·16	·01	·	·	·	·	·	·	·	·28	20
21	·09	·	·	·	·	·	·12	·	·	·	·	·08	21
22	·03	·	·	·02	·	·	·05	·	·	·	·	·07	22
23	·	·03	·02	·	·	·	·06	·	·05	·27	·	·05	23
24	·	·	·10	·01	·	·	·	·	·52	·03	·	·17	24
25	·	·	·	·02	·	·43	·02	·	·	·03	·	·02	25
26	·	·37	·	·	·	·	·07	·	·06	·	·	·39	26
27	·	·12	·	·	·	·01	·13	·32	·	·57	·	·41	27
28	·	·28	·	·	·	·64	·	·01	·	·13	·	·01	145 28
29	·	·	·	·	·	·10	·02	·	·	·	·13	·58	29
30	·11	X	·	·	·	·	·	·	·	·	·02	·05	30
31	·03	X	·	X	·	X	·	·10	X	·12	X	·22	31
Total	✓ 2·27	✓ 3·79	✓ ·64	✓ ·85	✓ 1·94	✓ 1·20	✓ 5·46	✓ 2·06	✓ ·70	✓ 1·21	✓ 2·58	✓ 5·81	YEAR'S TOTAL 28·51
Rain Days.	19 ✓	16 ✓	7 ✓	10 ✓	7 ✓	5 ✓	16 ✓	12 ✓	6 ✓	8 ✓	12 ✓	24 ✓	142

W. 8,000. X. 15.

51

REGISTER OF RAINFALL IN 1916

FORM A.
BRITISH RAINFALL.
9 JAN 1917

Kept at Mansfield (Clipstone N.W.)
in the County of Notts
by

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·11	.	·12	.	.	·11	·19	.	.	.	.	.	1
2	·19	.	·36	.	·23	.	·06	.	·04	·20	·35	.	2
3	-	·41	.	.	.	-	·85	.	·42	·20	·08	.	3
4	·08	·02	-	·02	·59	·45	.	.	.	·02	·33	.	4
5	-	.	·02	.	·05	·16	·01	.	.	·18	·32	.	5
6	·03	·31	·16	.	·35	.	.	.	.	.	·54	.	6
7	·02	.	·17	.	·02	-	·32	.	.	.	·10	·15	7
8	.	.	·16	.	-	-	.	.	-	.	.	·31	8
9	.	-	·04	.	·61	·02	-	.	·28	.	.	·03	9
10	.	·02	·06	.	-	·44	·03	.	·20	·02	.	·22	10
11	.	·52	·17	·14	·02	·06	.	.	·02	·03	.	.	11
12	.	-	·36	·03	·53	·08	·08	.	.	.	.	·03	12
13	.	·08	·18	.	-	.	.	·28	.	·21	.	·07	13
14	.	·12	·01	.	·10	.	.	·05	.	·15	.	.	14
15	.	·12	·55	-	-	.	·13	·20	.	.	·01	.	15
16	.	·19	·27	·15	-	.	·03	·09	.	.	·01	.	16
17	·02	·13	.	·21	.	.	·03	·01	·15	·13	·02	.	17
18	.	·14	·01	·07	.	.	.	·04	·16	·05	1.14	·04	18
19	·04	·01	·22	·20	.	.	.	·05	·22	.	·36	·20	19
20	·23	.	·41	·07	.	.	.	.	.	.	.	·29	20
21	·03	.	·21	·47	.	.	.	.	.	.	.	.	21
22	.	·05	.	.	.	.	.	.	.	·01	-	·10	22
23	.	·01	.	.	.	·07	.	·02	.	·05	·16	·40	23
24	-	·72	.	.	.	.	.	·05	.	.	.	·25	24
25	.	·09	·20	.	·06	.	.	·12	.	.	·20	.	25
26	.	.	.	.	.	.	.	·05	.	·03	02	.	26
27	.	·31	·03	.	.	.	.	·03	.	·21	.	.	27
28	.	33	·48	.	.	·08	.	.	.	·02	.	·13	28
29	.	·26	.	.	-	·52	.	·42	.	·56	.	.	29
30	.		.	.	·06	.	.	.	.	·03	.	.	30
31	.		.	.	.	.	.	.	.	·10	.	29	31
Total	·75 ✓	3·84 ✓	4·19 ✓	1·36 ✓	2·62 ✓	1·99 ✓	1·73 ✓	1·41 ✓	1·49 ✓	2·20 ✓	3·64 ✓	2·51 ✓	YEAR'S TOTAL 28·03
Rain Days.	9 ✓	19 ✓	21 ✓	9	11 ✓	10 ✓	10 ✓	13 ✓	8 ✓	18 ✓	14 ✓	14 ✓	156

W. 7,500, XI. 12

2578

FORM A.
BRITISH RAINFALL.

4 APR 1918

REGISTER OF RAINFALL IN 1917

Kept at Clipstone W W

in the County of Notts

by [illegible]

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Funnel of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1				·23				·83			·03		1
2	10			·22		·11		·22					2
3		·02						·34		·21			3
4		·11								·23			4
5	15		·22	·12							·15		5
6			·04			·16							6
7	·46			·07		·05		·24		·55	·01	·08	7
8	·77		·05	·11				1.30		·29	·02		8
9	·05		·01	·13	·01					·12	·26		9
10	15		74	·06	·63			·15					10
11	·01			·04				·10		·18		·01	11
12	·19			·32	·33			·27					12
13	·02			·14				·14				·02	13
14	·32			·03				·05				·06	14
15	·02			—	·04			·05				·05	15
16		·14		·18			·09			·02		·35	16
17	·09			·20	·41	·22	·21	·04		·13		·02	17
18	·03			·04	·03			·12	·65				18
19		·21	·17		·20	·15			·02				19
20		·09			·03	·05		·02	·19		·22		20
21		·04	·28		·22			·03		·05			21
22								18					22
23			·02		·13			13	·07	·24	·02	·02	23
24			·02			·52					·13		24
25			·08										25
26								·31	·04		·9		26
27						·03	·54	·75					27
28			·13			·22		·13					28
29							·03	—		·36		·30	29
30		X					·15	·33				·08	30
31		X		X		X			X		X		31
Total	2.36	·61	1.76	1.89	2.03	1.53	1.02	5·73 ~~[illegible]~~	97	2.43	·93	99	YEAR'S TOTAL 22·25
Rain Days.	13	6	11	14	10	9	5	20	5	11	9	10	~~124~~

W. 8 000, IX. 17.

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41

REGISTER OF RAINFALL IN 1918

FORM A.
BRITISH RAINFALL.
28.1.19

A

Kept at Mansfield (Clipstone W.W.)

in the County of Nottingham

by

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Funnel of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1. following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1									02	06	33		1
2		18		21				66	03		14	32	2
3		04	07					55	05		74		3
4		08			20			04	86	04			4
5				02	60	01		26	14	06			5
6				29					03	22		02	6
7	03	02		49		02			08	02	18		7
8		24		08			02		16	12		02	8
9	03	50		25			40		46	01		03	9
10	02	04		02			09		04	04			10
11				11	15				09			04	11
12		14		03	30		22		06				12
13		01	02	02	04		08		14	06			13
14	54			01		15	07		03			48	14
15	39			13			16		20			23	15
16	01			21			14		51	02		05	16
17	29			01			48		20	14		24	17
18	22			02		08	11		02			15	18
19		06	01				04		14	06		23	19
20	11			08			12		22	04			20
21	10				53		04		20	05			21
22	08				06		06		06	18		33	22
23	05	16			43		03		02				23
24			02				01		09				24
25							06	22				01	25
26		01					35	05			26	08	26
27		25					23	31	08		08	09	27
28			41			03		11	02			39	28
29									38		03	02	29
30		X	33					02			18	42	30
31		X	12	X		X		04	X		X		31
Total	1.91 ✓	1.77 ✓	.98 ✓	1.98 ✓	2.34 ✓	.29 ✓	2.46 ✓	2.26 ✓	4.39 ✓	1.12 ✓	1.94 ✓	3.15 ✓	YEAR'S TOTAL 24.89 ✓
Rain Days.	12 ✓	13 ✓	7 ✓	16 ✓	8 ✓	5 ✓	19 ✓	10 ✓	27 ✓	15 ✓	8 ✓	18 ✓	158 ✓

W, 6,500, VII. 18. w w c.

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2428

10 FEB 20

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Clipstone (Mansfield N.W.)
in the County of Notts
by Lt G W Hodson

Lat. 53·10·25 Long. 1·6 0 w.
Time of Observation 9
Nearest Railway Station Clipstone Camp
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 236 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·41	·04	·	·	·17	·	·18	·	·07	·21	·08	·	1
2	·1[illegible]	·11	·	·	·	·	·27	·	·11	·	·13	·02	2
3	·75	·	·	·	·	·	·78	·	·	·	·24	·03	3
4	·18	·	·02	·	·	·13	·03	·20	·10	·	·01	·22	4
5	·	·03	·19	·	·	·	·	·	·25	·	·	·30	5
6	·	·	·49	·	·66	·	·	·	·	·	·	·	6
7	·03	·	·	·01	·	·	·	·	·	·	·	·	7
8	·09	·	·	·	·	·	·	·	·	·	·07	·	8
9	·	·	·04	·	·	·	·	·	·	·	·	·09	9
10	·	·	·36	·	·02	·	·	·	·	·	·	·28	10
11	·	·	·52	·03	·03	·	·20	·	·	·	·	·	11
12	·	·	·	·06	·	·	·07	·	·08	·	·	·	12
13	·23	·	·	·29	·	·	·	·	·38	·	·	·05	13
14	·27	·01	·	·17	·	·	·	·	·01	·	·	·	14
15	·11	1·18	·	·09	·	·	·	·	·	·	·35	·89	15
16	·01	·41	·	·	·	·	·	·	·	·	·14	·	16
17	·	·	·	·	·	·08	·	·	·	·	·07	·	17
18	·02	·	·02	·	·	·	·02	·11	·03	·	·16	·19	18
19	·10	·24	2·08	·	·	·13	1·01	·47	·09	·	·10	·02	19
20	·51	·04	·24	·	·	·	·32	·16	·06	·	·	·09	20
21	·20	·41	·08	·	·	·	·37		·	·	·	·02	21
22	·	·	·	·	·	·02	·	·	·52	·	·	·63	22
23	·	·	·	·	·	·	·	·	·	·85	·	·	23
24	·	·	·	·15	·	·01	·	·	·	·40	·	·04	24
25	·	·	·	·35	·07	·01	·	·38	·	·	·	·	25
26	·	·	·21	·02	·36	·03	·	·	·	·	·	·42	26
27	·19	·	·	·15	·	·	·	·	·	·10	·	·07	27
28	·04	·	·	·24	·	·	·	·81	·	·09	·	·30	28
29	·07	·	·	·	·	·	·	·10	·	·41	·20	·02	29
30	·	X	·	·20	·	·22	·	·	·	·08	·32	·24	30
31	·	X	·	X	·	X	·07	·	X	·07	X	·	31
TOTAL	3·34	2·50	4·25	1·76	1·31	~~[illegible]~~ 0·63	3·32	2·23	1·70	2·51	1·87	3·92	YEAR'S TOTAL 29·34
Days with ·01 in. or more	17	9	11	12	6	8	11	7	11	8	12	19	131

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

[illegible]

Form A. I. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION. 2320

REGISTER OF RAINFALL IN 1920.

23 MAR 1921

Kept at Mansfield (Clipstone Wrks)

in the County of Notts

by G & J W Hodson

Lat. 53. 10. 25 N Long. 1. 6. 0 W

Time of Observation 9 am

Nearest Railway Station

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 236 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	-	-	-	·26	·21	-	·15		·03	·19	·22	·08	1
2	-	-		·41	·02	-	·19	·06	·12	·21		0.12	2
3	-	-		·52	-	·07	1.29	·39	·23	·18		·07	3
4	-	-	·01	·15	-		·13	·03		·66		·08	4
5	-	-	·05	-	-		·10	·11		·01		·10	5
6	·02	-	·39	·02	·09		·05						6
7	·01	-	-	·04	-		·24						7
8	·05	·09	·01	·48	·08		·18						8
9	·15	·03	-	·47	-		·07						9
10	·26	·13	·01	·18	-		·14						10
11	·25	-	-	·15	·17	·20				-			11
12	·03	·02	·08	·27	-	·19			·01			·25	12
13	·05	·04	·35	·29	-	·73			·02			·05	13
14	-	·01	·43	·15	-	·39	·03		·28				14
15	-	·09	·04	·23	-				·01	·48			15
16	·01	-		·01			31		·03	10			16
17	·02	-	-	·04	·12		-		·51				17
18	·11	·03	-	·05	12	·07	·08	·10	·08				18
19	·07	1.53	-	·20	·03	-	-	·09	-				19
20	-		-	·35	-	·23	·02		·01				20
21	-		-	-		-	·19					·04	21
22	·03			·19		-	·12		·11			·06	22
23	-		·64	-		-	·04					·28	23
24	-	-	·69	·01		-	-					·16	24
25	·02		·10	·03		·03	·82						25
26	·19		·07	-	·21	·02	·15						26
27	·09		·19	·19	·03	·08	-				·68	·39	27
28	1.14		·05	-	·02	·10					·04	04	28
29	·07		·03	(·03)	·42	·02	·08		·01		26	·57	29
30	·10		·01	·26	·02	·04			·08		24	·21	30
31	·07		·08		·06					·05		·39	31
Rain days TOTAL	20 Rain day	Rain days 9	18	25	14	13	20	6	14	8	5	16	YEAR'S TOTAL 168
Days with ·01 in. or more	2.74	~~1.47~~ 1.97	2.63	4.98	1.60	2.17	4.38	~~1.08~~ 78	1.55	1.78	1.44	2.89	~~28.71~~ 28.91
Days with ·04 in. or more	13	5	13	20	9	10	18	5	7	7	5	16	128

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

FORM A2.
BRITISH RAINFALL.
6 JAN 1912

REGI 11

CLUMBER
GD~~NS~~

NOTTINGHAM
1911-14
1916-18, 1920

Kept at Clum
in the County of N
by S Bar

o 5 in.
bove Ground 5 ft. in.
„ Sea Level 169 ft.
9 A.m
n { Name Worksop
Distance 5 Direction N.W.

IMPORTANT NOTE.- and the result entered to the previous day. If an Obser universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.
Nil.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1								·10					1
2	·18				·04						·07	·06	2
3					·07			·07			·03		3
4	·04		·09	·12					·03	·16	·20	·24	4
5				·05				·09		·03			5
6	·29		·03					·02		·04	·23	·64	6
7										·05	·07		7
8	·16		·10								·12	·44	8
9													9
10								·08				·53	10
11	·22							·04			·29		11
12	·08		·15		·03				·43		·05		12
13			·10									·58	13
14		·04	·07		·33						·05	·53	14
15		·05	·13							·06		·05	15
16			·02			·09				·03	·17	·05	16
17						·42					·02	·15	17
18		·14				·06						·06	18
19		·04			·02	·01				·12	·71	·10	19
20				·08				·53	·10			·30	20
21		·19								·20	·06		21
22		·03	·11					·06		·13	·03	·26	22
23		·06				1.08		·14	·40	·02		·10	23
24				·10		1.24				·24		·09	24
25		·10		·12					·07		·05	·10	25
26				·06	·42		·12			·27	·36	·39	26
27		·12	·20	·09				·60	·20	·02	·02	·04	27
28		·07		·15							·06	·06	28
29							·06		·17	·11			29
30			·03	·03	·10	·15			·04	·20			30
31			·19		·09								31
Total	·97	·84	1·22	·80	1·10	3·05	·18	1·73	1·44	1·68	2·59	4·77	TOTAL for year 20·37
No. of Rain Days.	6	10	12	9	8	7	2	10	8	15	18	20	125

SB

W. 8,000, X. '11.

FORM A2.
BRITISH RAINFALL.
6 JAN 1912

REGI

Kept at Clumber Gardens

in the County of Notts 5

by S Barker

RAIN GAUGE 5 in.
Height of top above Ground 5 ft. in.
" " " Sea Level 169 ft.

Time of Observation 9. A.m

Nearest Railway Station Name Worksop
Distance 5 Direction N.W

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Jan. 1, following. Nil.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1								.10					1
2	.18				.04						.07	.06	2
3					.07			.07			.03		3
4	.04		.09	.12					.03	.16	.20	.24	4
5				.05				.09		.03			5
6	.29		.03					.02		.04	.23	.64	6
7										.05	.07		7
8	.16		.10								.12	.44	8
9													9
10								.08				.53	10
11	.22							.04			.29		11
12	.08		.15		.03				.43		.05		12
13			.10									.58	13
14		.04	.07		.33						.05	.53	14
15		.05	.13							.06		.05	15
16			.02			.09				.03	.17	.05	16
17						.42					.02	.15	17
18		.14				.06						.06	18
19		.04			.02	.01				.12	.71	.10	19
20				.08				.53	.10			.30	20
21		.19								.20	.06		21
22		.03	.11					.06		.13	.03	.26	22
23		.06				1.08		.14	.40	.02		.10	23
24				.10		1.24				.24		.09	24
25		.10		.12					.07		.05	.10	25
26				.06	.42		.12			.27	.36	.39	26
27		.12	.20	.09				.60	.20	.02	.02	.04	27
28		.07		.15							.06	.06	28
29							.06		.17	.11			29
30			.03	.03	.10	.15			.04	.20			30
31			.19		.09								31
Total	.97	.84	1.22	.80	1.10	3.05	.18	1.73	1.44	1.68	2.59	4.77	TOTAL for year 20.37
No. of Rain Days.	6	10	12	9	8	7	2	10	8	15	18	20	125

SB

W. 8,000, X. '11.

Ex 7C,

REGISTER OF RAINFALL IN 1912

FORM A2.
BRITISH RAINFALL.

8- JAN 191

Kept at Clumber Gardens

in the County of Nottinghamshire 5

by S Barker

RAIN GAUGE
Pattern
Diameter of top 5 in. 5
Height of top above Ground ~~4~~ ft. ~~6~~ in.
" " " Sea Level ~~164~~ ft. 170 about

Time of Observation 9 a.m.

Nearest Railway Station
Name Worksop
Distance 5 mls Direction S.W.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. Nil.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1			.06			.17	.02		.09				1
2			.06			.70	.63					1.49	2
3	.14				.15	.36		.58	.20			.09	3
4	.05		.50		.06	.26			.05		.30		4
5					.05	.16		.05					5
6	.15	.23			.07			.27					6
7	.70	.03				.05		.05				.02	7
8	.32	.40	.18			.06	.06		.35				8
9	.02	.10	.05	.17		.30						.05	9
10						.11		.05			.32		10
11	.06					.12					.08	.48	11
12	.06	.30	.02			.11	.14				.09		12
13								.04		.04	.18		13
14	.12		.39			.05							14
15	.04		.09		.19	.08						.09	15
16	.41		.09		.08	.19		.11		.02			16
17			.19			.21		.36				.17	17
18	.09		.12							.03		.02	18
19	.70	.24			.10		.63	.40			.05		19
20	.15				.48		.29	.01		.17			20
21			.30		.61		.41				.04		21
22		.04	.09			.30		.26				.10	22
23	.05	.03	.20			.05	.42	.52			.10	.03	23
24	.30		.03		.03		.16	.07				.12	24
25						.25					.14	.08	25
26			.06				.22	1.57		.73	.17	.16	26
27						.27	12			.97		.08	27
28						.01	.20	.34		.27		.20	28
29		.04	.14		.08	.10	.15		.69	.18		.02	29
30					.60	.15			.01				30
31			.07		.36		.17	.30					31
Total	3.36	1.41	2.64	.17	2.86	4.06	3.62	4.98	1.39	2.41	1.47	3.20	TOTAL for year 31.57
No. of Rain Days.	16	9	18	1	13	22	14	16	6	8	10	16	149

W. 8,000, X. '11.

REGISTER OF RAINFALL IN 1913

FORM A.
BRITISH RAINFALL.
12 JAN 1914

Kept at Clumber Gdns
in the County of Nottingham 5
by S. Barker
Headgardener to The Duke of Newcastle

Lat. .... Long. ....
Time of Observation ....
Nearest Railway Station Worksop
Diameter of Rain Gauge 5 - in.
Height of top of Gauge above Ground 4 ft. — in.
" " " " Sea Level about 170 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			.08	.06									1
2		.08							.15				2
3	.04		.13		.47								3
4	.93	.11	.05		.08		.14					.35	4
5	.02	.02	.06				.07			.90		.08	5
6		.03	.06		.61		.23			1.25			6
7		.19			.10					.32			7
8			.03		.32	.16				.54			8
9		.22	.02		.02	.10				.03			9
10							.15						10
11				.55			.10						11
12											.50		12
13											.18		13
14			.52						.16				14
15	.99	.07	.47								.25		15
16		.03		.37									16
17			.32	.10							.37		17
18			.24	.10					.75				18
19	.14		.03	.04							.15		19
20	.14		.03	.03									20
21	.09		.07				.19			.18			21
22	.10		.31					1 inch					22
23	.05					.03							23
24	.07			.04									24
25												.40	25
26		.12	.19	.15		.04							26
27				.08						.24			27
28			.15	.23					.25				28
29			.22	.47	.17								29
30	.44							.38					30
31										.33		.57	31
Total	3.01	.87	2.98	2.22	1.77	.33	.88	1.38	1.31	3.79	1.45	1.40	YEAR'S TOTAL 21.39
Rain Days.	11	9	18	12	7	4	6	2	4	8	5	4	90

W. 7,500, XI. 12

cnd for WD 3.IV.15 cnd 3.IV.15 ~~W~~ DJJ

REGISTER OF RAINFALL IN 1914

FORM A. BRITISH RAINFALL. 7 - JAN 1915

Kept at Clumber Gdns
in the County of Notts 5
by S. Barker

Lat. 53° 20m N Long. 1° West
Time of Observation 9 a.m.
Nearest Railway Station Worksop
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 4 ft. — in.
" " " " Sea Level 170 about ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. —

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			·08					·32			·07	·25	1
2		·02					·60	·15				·03	2
3					·25			·45				·10	3
4	·02						·14				·12	·07	4
5			·10							·15	·45	·55	5
6				·45	·12						·05	·07	6
7							·04					·30	7
8		·08	·50		·05						·03	·15	8
9					·12	1·65		·15	·25				9
10	(·12)	·18				·53		·09					10
11												·07	11
12				·19					·18		·36	·23	12
13		·15	·10							·21		·25	13
14							·15				·10	·13	14
15	·12										·26		15
16											·24	·18	16
17	·08	·08		·09									17
18			·05						·29			·15	18
19						·57						·35	19
20			·18				·03					·07	20
21													21
22		·45	·50		·05	·65				·75		·27	22
23						·08							23
24							·09						24
25				·15			·02				·36		25
26		·07	·30							·17		·14	26
27											·15	·25	27
28												·60	28
29	·01	·10								·50		·45	29
30		✕	·10							·15	·03	~~·03~~	30
31	~~·10~~	✕		✕		✕			✕	·07	✕	·20	31
Total	– ·35?	·08 ~~1·13~~ 1·21	– ~~1·91~~ 1·83	88 ~~·93~~	– ·59	3 ·48	32 ~~1·07~~ 1·39	– ~~1·16~~ ·84	– ·72	·07 ~~2·00~~ 2·07	~~·25~~ ~~2·22~~ ~~2·19~~ 2·40	– ~~4·86~~ 4·61	YEAR'S TOTAL 20·37?
Rain Days.	4	8	9	4	5	5	7	5	3	7	12	22	

W. 8,000. X. 14.

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2

REGISTER OF RAINFALL IN 1916

FORM A.
BRITISH RAINFALL.
13 JAN 1917

Kept at Clumber Gardens
in the County of Notts
by S. Barker. Head Gardener to The Duke of Newcastle

Lat. 53° 23m N Long. 1° West
Time of Observation 9 a. m.
Nearest Railway Station Worksop.
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 4 ft. — in.
" " " " Sea Level about 170. ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.
None

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1									.14				1
2		.07	.43								.08		2
3	.05		.04			.05	.09		.29				3
4			.15	.09						.70	.02		4
5				.27		.03				.10			5
6		.09	.25				.07			.06		.56	6
7							.90		.54		.23	.27	7
8			.09							.05			8
9			.15					.09			.15	1.72	9
10		.25	.07		.24							.63	10
11	09							.15			.34		11
12			.65	.15	1.04	.07				.16			12
13		.15	.09							1.07			13
14		.29	.25				.24		.33				14
15			.15	.07	.12			.10	.17	.19		.17	15
16			.65										16
17	.07		.22			.04				.24		.46	17
18		.33									.60	.34	18
19		.07	.20								.07		19
20			.18				.30					.39	20
21			.22	.05			.10		.72			.07	21
22		.50	.18	.03					.07			.63	22
23	.04				.03			.27			.15	.73	23
24								.39		1.50		.07	24
25	.03			.07						.54	.07	.34	25
26		.42	.19		.05			.54		.07			26
27			.06	.09									27
28		.55	.35			.09			.42				28
29			.25	.05		.14			.20		.23		29
30	.10	X					.07				1.07		30
31		X		X		X			X		X		31
Total	.38	2.72	5.12	.87	1.48	.42	1.77	1.54	2.88	4.68	3.01	6.38	YEAR'S TOTAL 31.25
Rain Days.	~~6~~	~~10~~	~~21~~	~~9~~	~~5~~	~~6~~	~~7~~	~~6~~	~~9~~	~~11~~	~~11~~	~~13~~	~~114~~

W. 8,000, VIII. 16

(Agent to The Duke of Newcastle)

Dates mixed

2581

REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.

26. JAN 1918

Kept at Clumber Gardens
in the County of Nottingham
by

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	07					.10				.09			1
2	09			.30						.04			2
3	.54	.06			.20			.20					3
4					.07							.15	4
5	.30		.15							.16			5
6	.25					.05		.05		.24	.22	.03	6
7			.05			.15		.09	.08	.35	.13	.04	7
8	.09			.45					.15			.02	8
9			.07	.09	.55		.20						9
10			.56	.19		.04				.19			10
11				.34	.05		.05	.30				.16	11
12	.35				.10		.03	1.40					12
13				.17				.10			.34		13
14	.20					.08				.44	.07		14
15	.30					.03	.04			.10			15
16	.05	.10		.08		.02	.07	.09		.03	.03	.07	16
17	.12	.04		.12				.04	.20		.02		17
18	.02			.08				.06		.06			18
19	.03	.18	.12					1.00	.04				19
20	.02	.20	.06		.05					.17		.32	20
21	.01	.04	.03		.02	.40	.34			.09		.02	21
22	.02				.03	.04		2.32					22
23	.01				.50	.01	.06	.10	.09	.33	.16		23
24			.06				.03	.07	.05				24
25		.06	.22										25
26			.04				.05				.22	.07	26
27			.07			.25				.32			27
28					.35	.12				.09		.20	28
29				.09	.05		.15				.10		29
30	.02	X	.14					.16	.17	.22			30
31	.02	X		X	.10	X			X		X		31
Total	2.51	.68	1.57	1.91	2.07	1.19	1.02	5.98	.78	2.92	1.29	1.08	YEAR'S TOTAL 23.00
Rain Days	19	7	12	10	12	12	10	14	7	16	9	10	138

W. 8,000, IX. 17.

mostly copied from Thoresby

E.+d. E.F.E.

wrote [illegible] 10.IV.19

44

FORM A. BRITISH RAINFALL.

21 . 1 . 19

REGISTER OF RAINFALL IN 1918

Kept at Clumber Gardens

in the County of Nottinghamshire

by Duke of Newcastle

Lat. 53° 23' N. Long. 1° West

Time of Observation

Nearest Railway Station Worksop

Diameter of Funnel of Rain Gauge Five in.

Height of top of Gauge above Ground 4 ft. – in.

" " " " Sea Level about 170 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
			·34										
1			·02							·05	·02	·06	1
2									·18	·03	·38	·02	2
3		·21						·41	·02	·02		·30	3
4	0·02	·02	·10	·68	·10			·90	·04		·50	·02	4
5		·04	·05	·12	·12			·06	·50		·65	·40	5
6				·50	·61			·20	·15	·05			6
7		·08				·04			·02	·06			7
8	0·20	·04							·04	·12	·20		8
9		·03					·08		·30	·04	·10		9
10		·40				·05	·20		·35	·10	·02		10
11	0·04	·03					·15		·01	·09	·03	·06	11
12	0·04	·08		·19	·09		·02		·10			·02	12
13		·19	·05	·24	·08		·20		·02			·05	13
14		·02		·03	·04				·05	·04			14
15	1·46			·04		·04			·40	·02		·21	15
16	0·35			·12		·02	·25		·70			·25	16
17				·21		·04	·02		·20			·10	17
18	0·25			·02		·15	·50		·25	·10		·24	18
19	0·24					·04	·06		·40			·18	19
20	0·07		·12	·02		·15	·05		·02	·09		·60	20
21	0·65	·07		·13		·02	·13			·02			21
22	0·13				·60				·15	·07			22
23	0·06				·02		·02		·10	·20		·44	23
24	0·10				·25		·15						24
25		·15								·09	·02		25
26				·01			·12	·20					26
27							·15	·12		·20	·10	·06	27
28		·02				·04		·70	·02		·12	·12	28
29			·29						·07		·18	·54	29
30		×							·20		·02	·02	30
31		×	·42	×		×			×		×	·66	31
Total	2·01 ✓	1·38 ✓	1·39	2·21 ✓	1·91 ✓	·59 ✓	2·10 ✓	2·59 ✓	4·39 ✓	1·39 ✓	2·34 ✓	4·35 ✓	YEAR'S TOTAL 26·65 ✓
Rain Days.	13 ✓	14 ✓	8 ✓	13 ✓	9 ✓	10 ✓	15 ✓	7 ✓	24 ✓	18 ✓	13 ✓	20 ✓	164 ✓

W, 6,500, VII. 18. W W C

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

3 FEB 1921

REGISTER OF RAINFALL IN 1920.

Kept at Clumber Gardens
in the County of Nottinghamshire
by S. Barker

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. 0·4

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0·3	0·2		0.34	0·18	0·2	0·4			0·28	0·3	0·6	1
2			0·1	0·8	0·1		0·12		0·20	0·23			2
3		0·2		0·44		0·7	1·18		0·14	0·18		0·12	3
4	0·1			0·11		0·1	0·12	0.28	0·4	0·63		0·6	4
5			0·2	0·1	0·4		0·8	0·14	0·2	0·2		0·2	5
6			0·25	0·4			0·7	0·1				0·10	6
7	0·2	0.2	0·6	0·7	0·1		0·28					0·1	7
8		0·6		0·50	0·5		0·23	0·1		0·2			8
9	0·11	0·6		0·37			0·1	0·3	0·2	0·1			9
10	0·15	0·11	0·2	0·28			0·24					0·23	10
11	0·39	0·4	0·8	0·30	0·15	0.28		0·3				0·5	11
12	0·4		0·2	0·28			0·2	0·4					12
13	0·7	0·4	0·4	0·17		0·25			0·37	0·8		0·3	13
14		0·2	0·45	0·18		0·68	0·5		0·8	0·28	0·20		14
15		0·7	0·48	0·11		0·43			0·3	0·3		0·1	15
16			0·2	0·1			0·25		0·55	0·6			16
17			0·2		0·7	0·8	0·1	0·2	0·3				17
18	0·14			0·7	0·4	0·17		0·8	0·5				18
19	0·3	1·50		0·11	0·6	0·24		0·1	0·1			0·4	19
20		0·39		0·31			0·7	0·7	0·1			0·28	20
21	0·4			0·4			0·22		0·4	—		0·10	21
22				0·19			0·7		0·1			0·4	22
23				0·1			0·3					0·28	23
24	0·2		0·15			0·3						0·14	24
25		0·5	0·7	0·3		0·2	0·76					0·1	25
26	0·16		0·3	0·3		0·14	0·6				0·45	0·[illegible]	26
27	0·14		0·1	0·9	0·33							0·29	27
28	1·4		0·13	0·2	0·35	0·2	0·8		0·1		0·24	0·6	28
29	0·8		0·18		0·3	0·3	0·10			0·30	0·20	0·62	29
30	0·10	✕	0·1	0·8	0·38	0·24		—	0·13			0·23	30
31	0·9	✕	0·10	✕	0·20	✕	0·28		✕		✕		31
TOTAL	2·66	2·40	2·15	4·27	1·90	2·71	4·37	0·72	1·74	2·12	1·12	2·36	YEAR'S TOTAL 28·52
Days with ·01 in. or more	18	13	20	24	14	16	23	11	14	12	5	18	194
Days with ·04 in. or more	~~18~~ 13	~~13~~ 9	~~20~~ 11	~~24~~ 21	~~14~~ 11	~~16~~ 10	~~23~~ 18	~~11~~ 5	~~14~~ 9	~~12~~ 8	~~5~~ 4	~~18~~ 13	~~194~~ 133

2615

DAYBROOK

RED HILL RES

1916-30

2696

FORM A.
BRITISH RAINFALL.

9 JAN 1917

REGI W.

Kept at Red Hill ... ybrook Ck.

in the County of Nott...

by J. W. Davis ...
Water Department

...uge 8 in.

...round – ft. 11 in.

Sea Level 407 ft.

IMPORTANT NOT... he result entered to the previous day. If an O... sal rule, he is earnestly requested to add the rea... in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·980	-	·210	-	-	·120	·190	-	-	-	·230	-	1
2	·230	·080	·190	-	·345	·020	·380	-	·040	·165	·120	-	2
3	·070	·330	·050	-	-	-	·670	-	·295	·260	·040	-	3
4	·150	·040	-	-	·480	·540	·075	-	·240	·160	·240	-	4
5	·030	-	-	-	·030	·260	-	-	·075	·120	·140	-	5
6	·060	·190	·100	-	·255	-	·260	-	-	·050	·320	-	6
7	·015	-	·140	-	·070	-	·300	-	-	·140	·170	·310	7
8	-	·010	·120	-	-	-	-	-	·005	·010	·020	·270	8
9	-	-	·050	-	·520	·150	-	-	·025	-	·010	·040	9
10	-	·060	·140	·050	-	·225	·050	-	·080	·065	·015	·110	10
11	-	·390	·180	·110	·015	·050	-	-	·025	-	-	·030	11
12	·040	·090	·230	·020	·820	·105	·090	·005	-	·030	-	-	12
13	-	·160	·210	·070	-	·020	·060	·080	-	·020	-	·040	13
14	-	·100	-	·055	·140	-	·010	·250	-	·080	·010	·020	14
15	-	·290	·610	-	·070	-	·300	·260	-	·020	-	-	15
16	-	·140	·380	·180	-	-	·090	·125	-	·030	-	-	16
17	·030	·200	-	·300	-	-	·040	·130	·180	·135	-	·070	17
18	-	·260	·020	·030	-	·010	-	-	·280	·020	1·240	·080	18
19	·050	·010	·380	·150	-	-	-	·090	·160	-	·390	·070	19
20	·150	-	·250	·220	-	-	-	-	-	-	·020	·060	20
21	·020	-	·180	·080	·010	-	-	-	-	-	·020	·290	21
22	-	·130	·010	-	·015	·060	·015	-	-	·050	-	·370	22
23	·045	·120	-	·040	-	-	-	·030	-	·020	·130	·320	23
24	-	·960	-	·035	-	-	-	·040	-	·025	·015	·140	24
25	-	·450	·115	-	·050	-	-	·110	-	·010	·120	·020	25
26	·020	·270	-	-	-	·035	-	-	-	·040	·010	-	26
27	-	·270	·310	-	-	-	·280	·080	·175	·110	-	·020	27
28	-	·250	·210	-	-	·050	-	-	·020	·010	-	·160	28
29	-	·320	-	-	·015	·360	-	·300	-	·380	-	·190	29
30	-		-	-	·015	·030	-	·015	-	·030	-	-	30
31	-		-		-		·015	·015		·110		·040	31
Total	·980	5·270	4·145	1·340	2·790	2·035	2·755	2·090	1·380	2·090	3·240	2·540	YEAR'S TOTAL 30·625
Rain Days.	14	23	21	13	15	15	16 ~~15~~	13 ~~11~~	13 ~~12~~	25	19	20	207 ~~206~~

W. 8,000, VIII. 16

2696

FORM A.
BRITISH RAINFALL.
9 JAN 1917

REGISTER OF

Kept at Red Hill Reservoir

in the County of Nottinghamshire

by W. Davis, Engineer & General Manager
Water Department Nottingham

Lat. 53·1 N Long. 1·0 W.
Time of Observation 9 am
Nearest Railway Station Daybrook G.N.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground — ft. 11 in.
" " " " Sea Level 407 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·080	-	·270	-	-	·120	·190	-	-	-	·230	-	1
2	·230	·050	·190	-	·345	·020	·380	-	·040	·165	·120	-	2
3	·010	·230	·050	-	-	-	·670	-	·295	·260	·040	-	3
4	·150	·040	-	-	·480	·540	·075	-	·240	·160	·240	-	4
5	·030	-	-	-	·030	·260	-	-	·075	·120	·140	-	5
6	·060	·190	·100	-	·255	-	·260	-	-	·050	·320	-	6
7	·075	-	·140	-	·070	-	·300	-	-	·140	·170	·210	7
8	-	·010	·120	-	-	-	-	-	·065	·010	·020	·270	8
9	-	-	·050	-	·520	·150	-	-	·025	-	·010	·040	9
10	-	·060	·140	·050	-	·225	·050	-	·080	·065	·015	·110	10
11	-	·390	·180	·110	·015	·050	-	-	·025	-	-	·030	11
12	·040	·090	·230	·020	·820	·105	·070	·015	-	·030	-	-	12
13	-	·160	·210	·070	-	·020	·160	·080	-	·020	-	·040	13
14	-	·100	-	·055	·140	-	·010	·250	-	·080	·010	·020	14
15	-	·290	·610	-	·070	-	·300	·260	-	·020	-	-	15
16	-	·140	·380	·180	-	-	·090	·125	-	·130	-	-	16
17	·030	·200	-	·300	-	-	·040	·130	·180	·135	-	·010	17
18	-	·260	·020	·030	-	·010	-	-	·280	·020	1·240	·080	18
19	·050	·010	·380	·150	-	-	-	·090	·160	-	·390	·070	19
20	·150	-	·250	·220	-	-	-	-	-	-	·020	·060	20
21	·020	-	·180	·080	·010	-	-	-	-	-	·120	·290	21
22	-	·150	·010	-	·015	·060	·015	-	-	·050	-	·370	22
23	·045	·130	-	·040	-	-	-	·030	-	·020	·130	·320	23
24	-	·960	-	·035	-	-	-	·040	-	·025	·015	·140	24
25	-	·650	·115	-	·050	-	-	·010	-	·010	·120	·020	25
26	·020	·270	-	-	-	·035	-	-	-	·040	·010	-	26
27	-	·210	·310	-	-	-	·280	·080	·075	·110	-	·020	27
28	-	·250	·210	-	-	·050	-	-	·020	·010	-	·160	28
29	-	·320	-	-	·015	·360	-	·300	-	·380	-	·190	29
30	-	✕	-	-	·015	·030	-	·015	-	·030	-	-	30
31	-	✕	-	✕	-	✕	·055	·015	✕	·110	✕	·090	31
Total	·900	5·270	4·145	1·340	2·790	2·035	2·755	2·090	1·380	2·090	3·240	2·540	YEAR'S TOTAL 30·625
Rain Days.	14	23	21	13	15	15	16 ~~15~~	13 ~~11~~	13 ~~12~~	25	19	20	207 ~~206~~

W. 8,000, VIII. 16

2564

FORM A.
BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1917.

Kept at Red Hill Reservoir.

in the County of Nottinghamshire.

by J. W. Davies, Engineer and General Manager.

Lat. [illegible] Long. 1·5 W

Time of Observation 9 a.m.

Nearest Railway Station Daybrook G.N. Rly.

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 407 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	-	·010	-	·020	-	·710	·320	-	·080	·080	1
2	·140	-	-	·020	-	·260	-	·120	·005	·005	·035	-	2
3	·005	·050	-	-	-	·005	-	·400	·005	·250	·020	-	3
4	-	·040	·050	-	-	-	-	·060	-	·440	-	-	4
5	·080	-	[illegible]	·080	-	-	-	·005	·025	·040	·060	-	5
6	-	-	-	·005	-	·325	-	-	-	·060	·085	-	6
7	·420	-	·015	-	-	·050	-	·025	-	·430	·015	·015	7
8	·740	-	-	·148	-	-	·020	·380	-	·480	·080	·045	8
9	·160	·005	·050	·050	·005	-	-	·085	-	·040	·280	-	9
10	·190	-	·060	·085	·620	-	-	·085	·035	·015	·080	-	10
11	·110	-	·010	·230	-	-	-	-	-	·300	·010	-	11
12	·130	-	·010	·015	·150	-	-	·095	·025	·195	·010	·015	12
13	·060	-	·020	·065	-	-	-	·140	·040	·015	·005	-	13
14	·200	·095	·035	·140	-	-	-	·260	-	-	·005	·050	14
15	·050	-	-	-	·140	-	·390	·005	-	·025	·005	·040	15
16	·035	·130	-	·160	-	-	·045	·010	-	·015	-	·360	16
17	·030	·030	·020	·135	·370	·120	·115	·170	·070	·090	-	·080	17
18	·020	-	-	·060	·100	-	·500	-	·080	·015	-	·010	18
19	·080	·150	·120	-	·180	·190	-	·105	·020	-	-	·005	19
20	·010	·230	·040	-	·265	·080	-	-	·180	-	·090	·010	20
21	·005	·035	·020	-	·040	·195	-	·050	-	·030	·005	-	21
22	·015	·005	·175	-	-	-	-	·110	·050	·020	-	-	22
23	·025	·040	·010	-	·150	-	-	·105	·110	·090	-	·005	23
24	·010	·022	·010	-	·030	·490	·190	·045	·005	·385	·160	-	24
25	-	·010	·070	-	-	·005	·080	-	-	·005	·080	-	25
26	-	-	·010	-	-	-	-	·245	·095	·015	·040	·005	26
27	-	-	·040	-	-	·090	·195	·685	-	-	·030	·005	27
28	-	-	·045	-	-	·225	-	·115	·025	·010	-	·170	28
29	-		-	-	·030	·010	·060	·005	-	·285	·005	·120	29
30	·015	X	·015	-	-	-	·290	·130	·015	·005	-	·005	30
31	·005	X	·060	X	-	X	·020	·950	X	·005	X	·050	31
Total	2·525	·755	1·640	1·170	2·125	2·065	1·745	4·625	1·625	3·315	1·230	·980	YEAR'S TOTAL 23·9[illegible]
Rain Days.	23	12	23	14	12	15	11	26	17	26	21	18	217

23·900

22 11 13 13 24 16 24 18 16 202

W. 500, IX. 17.

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27

FORM A. BRITISH RAINFALL.

17.

REGISTER OF RAINFALL IN 1918.

Kept at Red Hill Reservoir
in the County of Nottingham
by W. Davies, City Water Engineer

Lat. 53°1' N Long. 1°8' W
Time of Observation 9 am
Nearest Railway Station Daybrook G.N.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground - ft. 11 in.
" " " " " Sea Level 407 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1. following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·085	·090	·035	·010	·005	-	-	-	·105	·030	·190	·020	1
2	·010	·220	-	·020	-	-	-	·660	·045	·025	-	·400	2
3	-	·030	·060	-	·630	-	-	·350	·040	·005	·310	·005	3
4	·005	·025	·025	-	·005	-	-	·050	·745	·030	·370	·225	4
5	-	·010	·040	·035	·165	-	-	·270	·175	·230	-	-	5
6	-	·105	-	·320	·005	·040	-	-	·075	·120	-	·020	6
7	-	·050	-	·165	-	·025	-	-	·100	·040	·150	-	7
8	-	·170	·035	·080	-	·005	-	-	·095	·030	-	·015	8
9	·035	·440	·015	·150	-	·100	·230	·005	·465	·170	-	·020	9
10	·095	·060	-	·020	-	-	·180	-	-	·035	·015	·015	10
11	·050	·150	-	·075	·240	-	·060	-	·100	·005	-	·075	11
12	·015	·120	·020	·020	·075	-	·120	-	·030	-	-	·180	12
13	-	·025	·005	-	·050	·010	-	-	·165	·010	·005	·010	13
14	·320	-	-	·020	-	·030	·140	-	·190	·100	·005	·210	14
15	·325	-	-	·200	-	·010	·250	-	·380	-	·075	·310	15
16	·030	-	-	·200	-	-	-	·075	·180	·020	-	·020	16
17	·200	-	-	·025	·010	-	·300	·030	·370	·120	-	·200	17
18	·300	-	-	-	-	·120	·060	-	·195	·010	-	·125	18
19	·050	-	·055	·080	-	-	·050	-	-	·060	-	·175	19
20	·025	·080	-	·140	-	·075	·040	-	·020	·030	·020	-	20
21	·070	·065	-	·240	·410	·030	·010	-	·185	·100	·010	·075	21
22	·135	-	-	·005	·340	·035	·060	-	·065	·330	·075	·400	22
23	·100	-	-	-	·300	-	·095	-	·010	-	·070	·010	23
24	-	·110	-	-	·005	-	·115	-	·030	·030	·070	-	24
25	-	-	-	-	-	-	·320	·240	·005	·035	·020	-	25
26	-	-	-	-	-	-	·800	·005	·030	-	·120	·045	26
27	-	·020	·005	-	-	-	·015	·315	·140	-	·060	·110	27
28	-	·070	·170	-	-	-	-	·005	·015	-	·235	·710	28
29	-	-	-	-	-	-	-	-	·510	-	·070	·010	29
30	·070	✕	·480	·020	-	-	-	·075	·045	-	·120	·150	30
31	-	✕	·095	✕	-	✕	-	-	✕	-	✕	-	31
Total	1·860	2·140	1·040	1·785	2·240	·480	2·845	1·960	4·450	1·595	1·750	3·325	YEAR'S TOTAL 25·470
Rain Days.	18	18	12 ~~13~~	19	11 ~~13~~	10 ~~11~~	17	11 ~~12~~	25 ~~28~~	21 ~~22~~	18 ~~19~~	24 ~~25~~	~~215~~ 206

W, 6,500. VII. 18. w w c

2413

Em RL

6 JAN 20

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Red Hill Reservoir
in the County of Nottinghamshire
by J. W. Davies Water Engineer & General Manager

Lat. 53°1' N. Long. 1°8' W.
Time of Observation 9 a.m.
Nearest Railway Station Daybrook G.N.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground — ft 11 in.
" " " " Sea Level 407 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·265	·130	·035	·010	·140	—	·120	·010	·025	·100	·030	·210	1
2	·110	·050	·010	—	—	—	·330	—	·180	·080	·220	·040	2
3	·850	—	·010	—	·035	·020	·325	—	·040	—	·200	·025	3
4	—	—	·275	—	·015	·120	·025	·200	·085	—	·015	·215	4
5	·025	·080	·015	—	—	—	—	·005	·215	·015	—	·080	5
6	·005	·010	·040	—	·100	—	·005	—	—	—	·020	·110	6
7	·035	—	·350	·010	—	—	—	—	—	—	—	—	7
8	·095	—	·020	·020	—	·035	—	·130	—	·035	·030	—	8
9	·005	—	·020	·025	—	—	—	—	·005	—	·010	—	9
10	—	—	·230	·050	·030	—	—	—	—	·030	·020	·110	10
11	·025	—	·610	·025	·015	—	·265	—	—	—	·015	·015	11
12	·005	—	·500	·050	·005	·220	·015	—	·020	—	·030	·015	12
13	·270	·010	—	·270	—	·005	—	—	·170	·020	·005	·030	13
14	·360	—	—	·175	—	—	—	—	·080	—	·010	·015	14
15	·150	·025	·010	·050	—	—	—	—	—	·015	·025	·800	15
16	·030	1·110	—	·015	—	—	—	—	—	—	·220	·020	16
17	·050	·350	—	·075	—	·030	·055	—	—	—	·180	·065	17
18	—	·050	·055	—	·050	[illegible]	·015	·140	·015	—	·020	·210	18
19	·050	·270	1·330	—	—	·120	·655	·530	·040	·015	·130	·060	19
20	·850	·120	·580	—	—	·030	·365	·135	·035	—	·115	·040	20
21	[illegible]	·130	·030	—	—	·005	·175	—	—	·005	·025	·415	21
22		·050	·010	—	—	[illegible]	—	—	·100	—	·010	·300	22
23		—	·065	—	—	·010	—	·010	·015	·970	·020	·005	23
24		·005	—	·170	·150	·035	—	—	—	·270	·110	·005	24
25	·040	·040	—	·125	·320	·010	—	·400	—	—	·450	·055	25
26	—	—	·210	·070	—	—	—	·300	·065	—	·075	·370	26
27	·250	·010	·030	·300	—	·025	—	·010	—	·100	—	·115	27
28	·030	—	·010	·115	—	—	·010	·750	—	·050	—	·400	28
29	·050		—	·045	—	—	—	·085	—	·940	·090	·060	29
30	·010		·050	·025	—	·220	—	—	—	·030	·135	·35	30
31	·015		·010		—		·055	—		·415		·020	31
Total	2·780	2·740	4·505	1·680	1·180	·885	2·655	2·705	1·680	2·740	1·890	4·440	Year's Total 30·850
Days with ·01 in. or more	23 ~~22~~	16 15	23	19	10 9	13 12	19	~~12~~ 13	14	16 15	25	25 27	~~203~~

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

WATER ENGINEER'S OFFICE
- JAN 1920
NOTTINGHAM.

212

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

JAN 1921

Kept at RED HILL RESERVOIR,
in the County of Nottinghamshire,
by J. W. Davis, Water Engineer & General Manager

Lat. 53° N. Long. 1°8′ W.
Time of Observation 9 a.m.
Nearest Railway Station Daybrook G.N.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 11 in.
" " " " Sea Level 407 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	·005	–	·230	·250	·005	·350	–	·080	·310	·045	·120	1
2	–	–	·005	·140	·010	–	·140	–	·115	·140	–	·165	2
3	·005	·035	–	·300	–	·050	·025	·030	·085	·070	–	·050	3
4	–	–	–	·230	–	–	·065	·500	·020	·530	–	·100	4
5	–	–	·030	·005	·200	–	·190	·070	·005	·030	–	·020	5
6	–	·005	·140	·040	·080	–	·110	·020	–	·015	–	·075 ·005 (7	6
7	–	–	·110	·065	·010	–	·215	–	–	·005	–	– (8	7
8	·115	·010	–	·445	·040	–	·320	–	–	·020	–	– (9	8
9	·350	·060	–	·390	–	–	–	·025	–	·010	–	·010 (10	9
10	·270	·300	·060	·020	–	–	·125	–	–	–	–	·120 m s (11	10
11	·280	·005	·090	·250	·265	·115	·005	·020	–	·005	·005	·130 m s (12	11
12	·050	·005	·010	·280	–	·300	·035	·030	–	–	·015	– (13	12
13	·050	·080	·045	·560	–	·580	–	–	·050	–	–	·025 (14	13
14	·030	·025	·510 m s	·160	–	·280	·025	–	·115	–	·140	– (15	14
15	·015	·100	·320	·100	–	–	·005	–	·250	·095	·050	·005 (16	15
16	–	·005	·015	·050	·070	–	·215	–	·040	·025	–	·010 (17	16
17	–	–	·020	–	·140	·005	·085	–	·540	·015	–	– (18	17
18	·080	·070	–	·120	·150	·060	·010	·050	·220	–	–	– (19	18
19	·130	1·370 m s	–	·135	[illegible]	·090	–	·070	·030	–	–	·005 (20	19
20	·050	·100	·005	·250	–	·830	·045	–	–	–	–	·025 (21	20
21	·025	·005	–	–	–	–	·210	·070	–	–	–	·020 (22	21
22	·040	·010	–	·270	–	·005	·130	–	·050	·015	·020	·150 (23	22
23	·005	·010	–	·015	–	–	·065	–	·005	·020	·005	·140 (24	23
24	–	·015	·130	·020	–	–	–	–	–	·005	·005	– (25	24
25	–	·005	·125	·150	–	·040	·950	–	·010	·010	·005	·020 (26	25
26	·125	–	·085	·625	–	·025	·130	–	·010	·015	·005	·510 (27	26
27	·080	·005	·010	·050	·240	·150	·010	–	·015	·020	·390	·040 (28	27
28	·800	–	·080	·055	·110	·010	·035	–	·010	·005	·100	·600 (29	28
29	·025	–	·100	–	·850	·005	·110	–	·015	–	·110	·420 (30	29
30	·100	╳	·015	·225	·015	·065	·020	–	·090	–	·130		30
31	·060	╳	·040	╳	·050	╳	·030	–	╳	·180	╳	·150	31
TOTAL	2·685	2·225	1·945	4·580	2·615	3·645	4·925	·945	1·755	1·540	1·025	3·215	YEAR'S TOTAL 31·000
Days with ·01 in. or more	20	17	20	26	16	15	26	10	19	19	11	22	221
Days with ·04 in. or more	15	6	13	22	12	12	18	5	11	6	7	14	141

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

DAYBROOK
RAMSDALE HILL RES
NOTTINGHAM
1911-14, 16-2

FORM A2.
BRITISH RAINFALL.

4 - JAN 1912

REGIST

Kept at Ramsdale Hill
in the County of Nottingham
by Nottingham Cor

odme
in.
ound ft. 10½ in.
Sea Level 495 ft.
me Daybrook Rst N. Rly
tance 2 miles 952 yds Direction S.W.

IMPORTANT NOTE.—Rain … e result entered to the previous day. If an Observer pre… al rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	·030	–	–	–	·050	·235	–	–	·020	·005	1
2	·145	–	–	·010	·050	–	·005	·090	–	·005	·110	·140	2
3	·010	·010	–	–	·140	–	–	·210	–	·060	·060	·020	3
4	·035	·015	·045	·075	–	·220	–	·015	·120	·230	·170	·180	4
5	·020	–	·010	–	–	–	–	·010	–	·040	–	–	5
6	·330	–	·020	–	–	–	–	·105	·005	·065	·050	·440	6
7	·020	·005	·015	–	–	–	–	–	–	·025	·120	·080	7
8	·180	–	·250	–	–	–	–	–	·135	–	·040	·200	8
9	·020	–	·005	–	–	–	–	–	–	·015	·025	·015	9
10	·015	·030	·135	–	–	–	–	·240	–	–	·010	·405	10
11	·190	–	–	–	–	–	–	·145	–	–	·380	·015	11
12	·015	–	·275	–	·010	–	–	–	·545	·010	·190	·020	12
13	·025	–	·040	–	·010	·010	–	–	·010	·015	·095	·540	13
14	·010	·015	·030	–	·360	–	·015	–	–	·010	·005	·500	14
15	–	·120	·110	–	–	–	–	–	·005	·120	·020	·065	15
16	·010	·020	·030	–	–	·070	·015	–	–	·040	·220	·120	16
17	–	–	–	·020	–	·335	–	–	–	·015	·050	·090	17
18	–	·240	–	–	–	·100	–	–	–	·025	·120	·070	18
19	·020	·020	·010	–	·015	·020	·010	·015	·050	·080	·415	·090	19
20	·020	·065	–	·110	–	·010	·020	·750	·075	·100	–	·250	20
21	·010	·335	·090	·010	–	–	–	·090	·120	·225	·035	·050	21
22	·010	·015	·040	·040	–	–	–	–	–	·275	·020	·275	22
23	·015	·170	·075	–	–	·485	–	–	·430	–	·005	·180	23
24	–	·070	·030	·100	–	1·025	–	·010	–	·220	–	·250	24
25	–	·175	·030	·140	·100	·010	–	–	·060	–	·050	·065	25
26	–	·020	–	·140	·460	·045	–	–	–	·310	·410	·395	26
27	–	·125	·150	·095	–	–	–	·520	·145	·015	·010	·080	27
28	·015	·185	–	·165	–	·040	–	–	·050	–	·135	·075	28
29	–		·015	·015	–	·055	·025	–	·165	·270	·020	·010	29
30	–		·020	·020	·030	·125	–	–	–	·205	·010	·020	30
31	–		·050		–		–	–		·040		·010	31
Total	1·115	1·635	1·505	·940	1·175	2·550	·140	2·435	1·915	2·385	2·755	4·655	TOTAL for year 25·205
No. of Rain Days.	20	18	22	13	9	14	7	13	15	23	26	30	208 208

W. 8,000, X. '11.

FORM A2.
BRITISH RAINFALL.
4 - JAN 1912

REGISTE

Kept at Ramsdale Hill Reservoir

in the County of Nottinghamshire 5

by Nottingham Corporation

odson

RAIN GAUGE Diameter of top 8 in.
Height of top above Ground ft. 10¼ in.
" " " Sea Level 495 ft.

Time of Observation 9 am

Nearest Railway Station { Name Daybrook Stn G.N. Rly
Distance 2 miles 952 yds Direction S.W.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	·030	-	-	-	·050	·235	-	-	·020	·005	1
2	·145	-	-	·010	·050	-	·005	·090	-	·005	·110	·140	2
3	·010	·010	-	-	·140	-	-	·210	-	·060	·060	·020	3
4	·035	·015	·045	·075	-	·220	-	·015	·120	·230	·130	·180	4
5	·020	-	·010	-	-	-	-	·010	-	·010	-	-	5
6	·330	-	·020	-	-	-	-	·105	·005	·065	·050	·440	6
7	·020	·005	·015	-	-	-	-	-	-	·025	·120	·080	7
8	·180	-	·250	-	-	-	-	-	·135	-	·040	·200	8
9	·020	-	·005	-	-	-	-	-	-	·015	·025	·015	9
10	·015	·030	·135	-	-	-	-	·240	-	-	·010	·445	10
11	·190	-	-	-	-	-	-	·145	-	-	·380	·015	11
12	·015	-	·275	-	·010	-	-	-	·545	·010	·190	·020	12
13	·025	-	·040	-	·010	·010	-	-	·010	·015	·095	·540	13
14	·010	·015	·030	-	·360	-	·015	-	-	·010	·005	·500	14
15	-	·120	·110	-	-	-	-	-	·005	·120	·020	·065	15
16	·010	·020	·030	-	-	·070	·015	-	-	·040	·220	·120	16
17	-	-	-	·020	-	·335	-	-	-	·015	·050	·090	17
18	-	·240	-	-	-	·100	-	-	-	·025	·120	·070	18
19	·020	·020	·010	-	·015	·020	·010	·015	·050	·080	·415	·090	19
20	·020	·065	-	·110	-	·010	·020	·750	·075	·100	-	·250	20
21	·010	·335	·090	·010	-	-	-	·090	·120	·225	·035	·050	21
22	·010	·015	·040	·040	-	-	-	-	-	·275	·020	·235	22
23	·015	·170	·075	-	-	·485	-	-	·430	-	·005	·180	23
24	-	·070	·030	·100	-	1·025	-	·010	-	·220	-	·250	24
25	-	·175	·030	·140	·100	·010	-	-	·060	-	·050	·065	25
26	-	·020	-	·140	·460	·045	-	-	-	·310	·410	·395	26
27	-	·125	·150	·095	-	-	-	·520	·145	·015	·010	·080	27
28	·015	·185	-	·165	-	·040	-	-	·050	-	·135	·075	28
29	-		·015	·015	-	·055	·025	-	·165	·270	·020	·010	29
30	-		·020	·020	·030	·125	-	-	-	·205	·010	·020	30
31	-		·050		-		-	-		·040		·010	31
Total	1·115	1·635	1·505	·940	1·175	2·550	·140	2·435	1·915	2·385	2·755	4·655	TOTAL for year 23·205
No. of Rain Days.	20	18	22	13	9	14	7	13	14	24	27	30	208 208

W. 8,000, X. '11.

FORM A.
BRITISH RAINFALL.

4 - JAN 1913

REGISTER OF RAINFALL IN 1912

Kept at Ramsdale Hill Reservoir
in the County of Nottinghamshire 5
by Nottingham Corporation

Lat. 53° 2' N Long. 1° 7' W
Time of Observation 9am
Nearest Railway Station Daybrook G.N.R.
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground - ft. 10¼ in.
„ „ „ „ Sea Level 495 ft.

WATER ENGINEER'S OFFICE
3 - JAN 1912
NOTTINGHAM.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·015	-	·035	-	-	·330	-	-	·060	-	-	·380	1
2	·005	-	·060	·030	-	·105	·450	-	·030	-	-	·050	2
3	·070	-	·020	-	·095	·340	·010	·600	·140	-	-	·060	3
4	·060	-	·410	-	·105	·415	-	·310	·050	-	·325	·010	4
5	·130	·040	-	-	·020	·215	·015	·040	-	-	·040	-	5
6	·740	·160	-	-	·035	·010	·030	·330	-	·010	-	·070	6
7	-	·040	-	-	·030	·050	-	·060	-	·015	-	·020	7
8	·360	·390	·235	·040	-	·030	-	-	·085	·010	-	·040	8
9	·075	·055	·030	·165	-	·135	-	·035	-	·010	-	·115	9
10	·010	·020	·025	·015	-	-	-	·095	-	-	·190	·010	10
11	·140	·050	·010	-	-	·130	·010	·015	-	-	·070	·840	11
12	·080	·290	·100	-	-	·080	·100	-	-	-	·070	-	12
13	·025	·050	-	-	-	·025	-	·065	-	·070	·110	·040	13
14	·180	·010	·360	-	-	·120	·010	·090	-	-	-	·030	14
15	·040	·055	·115	-	·270	·070	-	-	-	-	-	·180	15
16	1·280	-	·270	-	·040	·030	-	·140	-	·130	·020	-	16
17	·030	·005	·400	-	-	·220	·020	·330	-	-	·025	·370	17
18	·210	·005	·100	-	-	-	-	·030	-	·020	·015	·020	18
19	·335	·175	-	-	·030	·080	·540	·490	·035	·060	·020	·010	19
20	·150	·005	·120	-	·045	-	·045	·130	-	·070	-	-	20
21	·010	·025	·190	-	·620	-	1·260	-	-	·310	·015	·020	21
22	·025	·200	·020	-	·925	·145	·400	·480	-	·015	-	·160	22
23	·060	·180	·300	-	-	-	·480	·340	-	-	·110	·035	23
24	·140	·015	·040	-	·020	·200	·045	·105	-	·010	·010	·240	24
25	·020	·010	·025	-	-	·410	-	·210	-	·015	·330	·200	25
26	-	·020	·065	-	-	·025	·145	1·150	-	·820	·110	·110	26
27	-	·005	·020	-	·040	·230	·085	-	-	·985	-	·300	27
28	-	·025	·030	-	-	·025	·035	·800	·045	·200	·610	·365	28
29	-	·020	·015	-	·035	·070	·080	·030	·545	·380	·020	·010	29
30	·050		·020	-	·590	-	·020	-	-	·070	-	-	30
31	·020		·070		·110		·290	·145		·010		·100	31
Total	4·260	1·850	3·275	·250	3·010	3·490	4·070	6·020	·990	3·210	2·090	3·785	YEAR'S TOTAL 36·300
Rain Days.	26	~~24~~ 22	26	4	16	24	20	23	8	19	17	26	233

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W. 7,500, XI. ·12

FORM A.
BRITISH RAINFALL.
4 - JAN 1914

REGISTER OF RAINFALL IN 1913

Kept at Ramsdale Hill Reservoir
in the County of Nottinghamshire
by Nottingham Corporation

HRM5

Lat. 53° 2' N Long. 1° 7' W
Time of Observation 9 am
Nearest Railway Station Daybrook Gt. N. Rly
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground - ft. 10¼ in.
" " " " Sea Level 495 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·020	-	·220	·025	-	-	-	-	·400	-	·050	-	1
2	·015	·105	·055	-	-	-	-	-	·020	-	·080	·020	2
3	·120	·020	·140	-	·690	-	-	-	·030	·040	·015	·070 s	3
4	·830	·015	·025	-	·100	-	·020	-	·020	·500	·200	·270	4
5	·030	-	·085	-	-	-	·065	-	·110	2·120	·020	-	5
6	·030	·080	·190	-	·765	·040	·570	-	-	·780	-	·010	6
7	-	·065	-	-	·150	·055	·030	-	-	·830	·090	·020	7
8	-	·030	-	-	·200	·050	-	-	·085	·090	·110	-	8
9	-	·355	·020	·015	·045	·315	·095	·050	-	-	·220	·020	9
10	·010	·010	-	·075	·010	-	·040	·045	-	-	·225	-	10
11	·200	-	-	·350	-	-	-	·105	-	-	·140	-	11
12	·030	·010	-	·015	·035	-	-	·010	-	·020	·285	-	12
13	·060	·020	·195	·080	-	-	-	·010	·130	-	·120	-	13
14	·055	·030	·455	·020	-	-	-	-	-	·085	·030	-	14
15	·060	·050	·400	·630	-	-	·030	-	·250	-	·125	-	15
16	·025	·030	·675 s	·015	-	-	-	·050	·100	·010	·020	-	16
17	·015	·045	·035	·135	-	·040	·015	-	·560	·010	·020	-	17
18	·010	-	·300	·100	·020	-	·075	-	·010	-	·030	·050	18
19	·075	-	·040	-	-	-	-	-	·255	-	-	·030	19
20	·170	-	·090	·130	-	-	·010	-	·140	·150	·130	-	20
21	·050	-	·130	-	·080	-	·125	-	-	-	·250	·020	21
22	·270	-	·410	-	-	-	-	·780	·285	-	·020	-	22
23	·020	-	·025	-	-	·095	-	·035	·070	·020	-	-	23
24	·075	-	-	·090	-	·025	-	·010	-	·020	·030	-	24
25	-	·020	-	·100	-	-	-	-	·050	·010	-	·020	25
26	-	·130	·210	·135	·035	·020	-	-	·030	·240	·025	·230	26
27	-	·030	·025	·045	-	-	-	-	-	-	-	-	27
28	·500	-	·140	·400	·030	-	-	-	·020	·045	-	·160 s	28
29	·020		·180	·570	·230	-	-	·400	-	·080	-	·230 s	29
30	·230		·010	·030	-	-	-	-	-	·135	·015	·025 s	30
31	-		·020		-		-	-		-		-	31
Total	2·920	1·045	4·075	2·960	2·390	·640	1·075	1·495	2·565	5·185	2·250	1·175	YEAR'S TOTAL 27·775
Rain Days.	24	17	24	19	13	8	11	10	18	18	23	14	199

W.7,000, XI. 13

ExD 80

FORM A.
BRITISH RAINFALL.

5 - JAN 1915

REGISTER OF RAINFALL IN 1914.

Kept at Ramsdale Hill Reservoir,
in the County of Nottinghamshire, 5
by Nottingham Corporation.

Lat. 53°2'N. Long. 1°7'W.
Time of Observation 9am.
Nearest Railway Station Daybrook, G.N.Rly.
Diameter of Rain Gauge 6 in.
Height of top of Gauge above Ground — ft. 10¼ in.
" " " " Sea Level 495 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·020	–	·030	–	–	–	·480	·250	–	–	·040	·060	1
2	·020	–	–	–	–	–	–	·870	–	–	·340	·110	2
3	·015	–	·025	·055	·190	–	·160	·030	–	–	·040	·080	3
4	·215	–	·030	·285	·040	–	–	·060	–	–	·440	·425	4
5	·085	–	·100	·205	·220	·125	·660	·135	–	–	·015	·020	5
6	·015	·085	–	·120	·150	–	·080	·020	–	–	·020	·145	6
7	·030	·130	·360	·080	·135	–	·020	·050	–	–	·025	·270	7
8	·050	·020	·015	–	·060	·720	·220	·290	–	·010	–	·045	8
9	·350	·015	·050	·150	–	1·040	–	·020	·050	–	–	–	9
10	·315	·100	·020	·120	·025	–	–	–	·060	·030	–	–	10
11	–	·040	·440	·030	·045	·050	–	–	·015	·015	·580	·340	11
12	·025	·035	·130	–	–	–	·150	–	·330	–	·035	·240	12
13	·020	·100	·295	–	·015	–	–	–	–	·120	·440	·400	13
14	·020	·115	·060	–	–	–	·090	–	–	·220	·230	·150	14
15	·030	·015	·150	–	–	–	–	·060	·010	–	·180	·010	15
16	·050	–	·045	–	–	–	·300	–	·010	–	·020	–	16
17	·020	·250	·050	–	–	–	·040	–	·340	–	–	·430	17
18	–	–	–	–	–	·230	·030	·010	–	–	–	·475	18
19	–	·030	·150	–	–	–	·030	–	–	·010	·060	·110	19
20	–	·080	·130	–		·020	·015	·125	·015	·045	·010	·030	20
21	–	·270	·025	–	–	·120	·080	–	–	·130	·015	·150	21
22	–	·030	·010	–	1·280	·070	·030	·035	–	·200	–	·010	22
23	–	·080	·140	–	·120	–	·040	·360	–	·020	–	–	23
24	–	·020	·120	·025	·560	–	·035	·380	–	·120	·240	·015	24
25	·010	–	–	–	–	–	·090	·195	–	·850	·015	·440	25
26	·020	·015	·010	–	–	–	·015		–	·160	·080	·215	26
27	·020	–	·010	–	–	–	–	–	–	–	·285	·420	27
28	·140	·050	–	–	–	–	–	–	–	·050	·060	·400	28
29	·060		·355	·015	·035	–	–	–	–	·350	·050	·020	29
30	–	X	·010	·020	–	·015	–	–	·010	·070	·430	·190	30
31	·060	X	·015	X	·025	X	·470	–	X	·090	X	·045	31
Total	1·590	1·400	2·775	1·105	2·900	2·390	3·035	2·890	·840	2·490	3·650	5·245	YEAR'S TOTAL 30·390
Rain Days.	22	19	26	11	14	9	20	16	9	17	23	27	213

W. 8,000. X. 14.

2761

FORM B.
BRITISH RAINFALL
6. JAN 1916

To be filled and returned
to Dr. H. R. MILL, *Director*,
British Rainfall Organization,
62 Camden Square, London, N.W.
Copies of this form will be supplied with pleasure.

RAINFALL IN 1915

At Ramsdale Hill Reservoir

In the County of Nottinghamshire

Rain Gauge
- Diameter of Funnel 8 in.
- Height of Top
  - *Above Ground* — ft. 10¼ in.
  - *Above Sea Level* 495 ft.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with ·01 or more recorded.
	Inches.	Inches.	Date.	
JAN.	2·575	·460	3	20
FEB.	3·330	·440	7	21
MAR.	·705	·210	22	12
APR.	·975	·235	2	11
MAY	1·775	·450	5	10
JUNE	1·350	·410	30	7
JULY	6·820	2·060	16	18
AUG.	2·695	·470	15	18
SEPT.	·865	·530	24	9
OCT.	1·750	·730	27	12
NOV.	2·800	1·120	12	13
DEC.	6·635	1·650	4	27
Total	32·275	820		178

Signed

[*Please fill in the other side also.*

W. 16,000. x.15.

If Gauge has been moved during year state—

Date.	Distance.	Direction.
not	moved	

How was height above sea level ascertained?

By Ordnance Levels

State pattern and maker of Gauge, if known.

Snowdon

Negretti & Zambra

What are the objects nearest to the Gauge?

Objects.	Height.	Distance.	Direction.
Reservoir Bank	10 ft	76 ft.	N.E.
Tree	45 ft	108 ft.	W.

In order that the position may be accurately entered on a map please mention

Latitude 53° 2′ **N.**

Longitude 1° 7′ W

Nearest Railway Station and Parish Church.

	Name.	Distance.	Direction.
Station	Daybrook G.N. Rly	2 miles 952 yds	S.W.
Church	St. Wilfred's Calverton	1 mile 766 yds	N.E.

If you know of any record of rainfall not quoted in *British Rainfall*, please give the Observer's name and address below.

2699

AAF 78

REGISTER OF RAINFALL IN 1916

FORM A. BRITISH RAINFALL.

Kept at Ramsdale Hill Reservoir

in the County of Nottinghamshire

by F. W. Davies Engineer General Manager Water Department Nottingham

Lat. 53·2' N Long. 1·7 W

Time of Observation 9 am

Nearest Railway Station Daybrook G.N.R.

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground – ft. 10½ in.

" " " " Sea Level 495 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·085	-	·180	-	-	·180	·200	-	-	-	·260	-	1
2	·230	·080	·175	-	·340	·030	·465	-	·040	·160	·170	-	2
3	-	·370	·020	-	-	-	·260	-	·540	·390	·060	-	3
4	·140	·050	-	-	·420	·160	·010	-	·240	·040	·270	-	4
5	·030	-	-	-	·030	·260	-	-	·025	·130	·180	-	5
6	·070	·215	·160	-	·275	-	·410	-	-	·040	·420	-	6
7	·015	-	·230	-	·075	-	·560	-	-	·130	·170	·250	7
8	-	-	·050	-	-	·015	-	·010	·105	-	·025	·280	8
9	-	-	·030	-	·480	·160	-	-	·130	-	·020	·030	9
10	-	·110	·180	·070	-	·130	·040	-	·130	·080	·020	·180	10
11	-	·340	·110	·150	·075	·170	-	-	·030	-	-	·040	11
12	·050	·090	·180	·020	·870	·080	·090	·070	-	·030	-	-	12
13	-	·170	·210	·040	-	·015	-	·085	-	·075	-	·060	13
14	-	·100	-	·030	·140	-	-	·290	-	·100	·015	·020	14
15	-	·240	·700	-	·010	-	·350	·320	-	·025	-	·010	15
16	-	·040	·330	·220	-	-	·090	·100	-	·105	-	-	16
17	·050	·400	-	·380	-	-	·030	·070	·200	·150	-	·005	17
18	-	·340	·130	·030	-	·010	-	·030	·240	·075	1·020	·110	18
19	·070	·030	·380	·180	-	-	-	·100	·090	-	·380	·090	19
20	·160	-	·310	·300	-	-	-	-	-	-	·020	·100	20
21	·020	-	·120	·100	·020	-	-	-	-	-	·025	·285	21
22	-	·040	-	-	-	·065	·070	-	-	·230	-	·450	22
23	·045	·030	-	·045	-	-	·010	·040	-	·025	·170	·310	23
24	-	·860	-	·030	-	-	-	·050	-	·020	·010	·130	24
25	-	·130	·130	-	·040	-	·075	·170	-	·020	·150	·020	25
26	·020	·430	-	-	-	·030	-	-	-	·050	-	-	26
27	-	·490	·400	-	-	-	·025	·070	·010	·110	-	·020	27
28	-	·210	·050	-	-	·030	-	-	·020	·015	·010	·190	28
29	-	·320	-	-	·020	·500	-	·770	-	·610	-	·220	29
30	-	X	-	-	-	·015	-	·070	-	·035	-	-	30
31	-	X	-	X	-	X	·010	·020	X	·150	X	·120	31
Total	·985	5·060	3·975	1·685	2·735	2·350	2·565	2·145	1·580	2·635	3·315	2·920	YEAR'S TOTAL 31·970
Rain Days.	13	22	20	13	13	16	16 ~~15~~	16	12 ~~11~~	23	19	21 ~~20~~	204 ~~201~~

W. 8,000, VIII. 16

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REGISTER OF RAINFALL IN 1917

FORM A. BRITISH RAINFALL.

Kept at Ramsdale Hill Reservoir

in the County of Nottinghamshire

by J. W. Davies, Water Engineer & General Manager

Lat. 53°2′ N Long. 1.7 W

Time of Observation 9 A.M.

Nearest Railway Station Daybrook G.N.R.

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground ft. 10¾ in.

" " " " Sea Level 495 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	-	.015	-	.025	-	.670	.300	-	.100	.035	1
2	.155	-	-	.005	-	.295	-	.115	-	.005	.020	-	2
3	.010	.055	-	-	-	-	-	.405	.010	.350	.025	-	3
4	-	.050	.040	-	-	-	-	.015	-	.380	-	-	4
5	.110	-	.060	.070	-	-	-	.010	.040	.035	.075	-	5
6	-	-	-	.005	-	.260	-	-	-	.120	.090	-	6
7	.520	.010	.025	-	-	.005	-	.155	-	.430	.010	.020	7
8	.600	-	-	.125	-	-	.025	.960	-	.540	.080	.040	8
9	.100	.005	.050	.030	.010	-	-	.095	-	.035	.290	-	9
10	.180	-	.680	.035	.620	-	-	.030	.040	.010	.050	-	10
11	.120	-	.005	.200	-	-	-	-	-	.355	.005	-	11
12	.125	-	.010	.015	.140	-	-	.070	.030	.210	.010	.010	12
13	.040	-	.015	.075	-	-	-	.150	.045	.015	.010	-	13
14	.220	.010	.025	.180	-	-	-	.300	-	.005	.015	.045	14
15	.030	-	-	-	.140	-	.680	.010	-	.025	.005	.050	15
16	.040	.100	-	.170	-	-	.045	.015	-	.010	-	.340	16
17	.020	.040	.035	.160	.400	.120	.160	.190	.075	.095	-	.020	17
18	.030	-	-	.045	.130	-	.560	-	.590	.020	-	.005	18
19	.070	.200	.150	-	.100	.200	-	.090	.035	-	-	.005	19
20	.010	.190	.035	-	.270	.050	-	-	.235	-	.150	.015	20
21	.010	.030	.030	-	.035	.170	-	.045	-	.025	-	-	21
22	.010	.010	.100	-	-	-	-	.115	.060	.030	-	-	22
23	.030	.050	-	-	.170	-	-	.100	.095	.070	-	-	23
24	.005	.010	-	-	.025	.450	.100	.070	-	.370	.140	-	24
25	-	.005	.090	-	-	-	.030	-	-	-	.060	-	25
26	-	.005	.005	-	-	-	-	.255	.110	.020	.090	-	26
27	-	-	.050	-	-	.060	.155	.735	-	.005	.030	.005	27
28	-	-	.080	-	-	.210	-	.105	.020	.005	-	.140	28
29	-	-	-	-	.030	.015	.060	-	-	.340	-	.095	29
30	.020	X	.020	-	-	-	.350	.150	.020	.005	.005	-	30
31	.005	X	.060	X	-	X	.015	.070	X	-	X	.045	31
Total	2.460	.770	1.565	1.100	2.070	1.860	2.170	4.925	1.705	3.510	1.210	.870	YEAR'S TOTAL 24.215
Rain Days.	23	15	20	14	12	12	11	25	15	26	18	15	208
	22	14	19	13		11				24		14	198

W. 8,000, IX. 17.

Eta E.F.E.

-28

REGISTER OF RAINFALL IN 1918.

FORM A.
BRITISH RAINFALL.

Kept at Ramsdale Reservoir
in the County of Nottingham.
by T. W. Davies, Water Engineer + General Manager

Lat. 53° 2'N Long. 1° 7'W
Time of Observation 9am
Nearest Railway Station Daybrook G.N.R
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground - ft. 10 3/4 in.
" " " " Sea Level 495 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·060	·085	·010	·010	-	-	-	-	·095	·025	·175	·020	1
2	·005	·230	-	·025	-	-	-	·580	·030	·025	-	·120	2
3	-	·035	·065	-	·660	-	-	·410	·050	·005	·330	-	3
4	-	·035	·020	-	·005	-	-	·060	·765	·050	·395	·270	4
5	-	·010	·015	·080	·200	-	-	·260	·180	·220	-	·005	5
6	-	·130	-	·325	·010	·050	-	-	·020	·135	-	·025	6
7	·010	·050	-	·170	-	·035	-	-	·100	·010	·150	-	7
8	-	·190	·030	·080	-	-	-	-	·105	·040	-	·020	8
9	·035	·450	·005	·145	-	·090	·250	·005	·545	·180	-	·020	9
10	·080	·085	-	·015	-	-	·240	-	·005	·040	·010	·010	10
11	·050	·130	-	·025	·230	-	·060	-	·110	·005	-	·025	11
12	·010	·130	·025	·020	·070	-	·150	·070	·035	-	-	·075	12
13	-	·010	·010	-	·050	·010	-	-	·180	·025	·010	·010	13
14	·370	-	-	·025	-	·080	·160	·010	·205	·130	·005	·220	14
15	·290	-	-	·170	-	·090	·275	-	·410	-	·020	·300	15
16	·030	-	·005	·220	-	-	-	·005	·200	·025	-	·025	16
17	·210	-	-	·020	·005	-	·290	·025	·370	·125	-	·190	17
18	·280	-	-	-	-	·115	·100	-	·180	·075	-	·110	18
19	·055	-	·050	·085	-	-	·050	-	-	·075	-	·175	19
20	·030	·100	·005	·150	-	·080	·040	-	·015	·030	·020	-	20
21	·080	·070	-	·160	·400	·040	·070	-	·180	·115	·015	·020	21
22	·110	-	-	·005	·100	-	·065	-	·065	·460	·075	·330	22
23	·100	-	-	-	·305	-	·090	-	·075	·005	·070	·010	23
24	-	·110	-	-	·005	-	·080	-	·030	·050	·080	-	24
25	-	-	-	-	-	·025	·320	·245	·070	·030	·020	-	25
26	-	-	-	-	-	-	·270	-	·040	-	·120	·060	26
27	-	·020	·010	-	-	·005	·020	·340	·135	-	·065	·135	27
28	-	·320	·200	-	-	·005	-	·010	·075	-	·230	·625	28
29	·010	X	-	-	-	-	-	-	·450	-	·015	·005	29
30	·015	X	·515	·015	-	-	-	·025	·050	-	·125	·155	30
31	·005	X	·095	X	-	X	-	·005	X	-	X	-	31
Total	1·835	2·200	1·060	1·745	2·040	·555	2·470	1·990	4·590	1·820	1·810	3·260	YEAR 25·375
Rain Days.	19 ~~20~~	18	14 ~~15~~	18 ~~19~~	11 ~~12~~	11 ~~12~~	17	12 ~~14~~	29	21 ~~23~~	19	24 ~~25~~	~~223~~ 213

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E+M 2414

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION. 6 JAN 1920

REGISTER OF RAINFALL IN 1919.

Kept at Ramsdale Reservoir
in the County of Nottinghamshire
by F. W. Davies, Water Engineer & General Manager

Lat. 53·2N Long. 1·1W.
Time of Observation 9 a.m.
Nearest Railway Station Daybrook G.N.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 10½ in.
" " " " Sea Level 495 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·310	·175	·040	-	·180	-	·190	-	·030	·190	·030	·210	1
2	·120	·050	·010	-	-	-	·290	-	·155	·050	·215	·035	2
3	·900 ms	-	·005	-	·035	·060	·380	-	·055	-	·290	·025	3
4	-	-	·310	-	·020	·080	·020	·220	·100	-	·050	·250	4
5	·030	·075	·005	-	-	-	-	·005	·255	·020	-	·050	5
6	·010	·005	·080	-	·810	-	-	·100	-	-	·025	·120	6
7	·040	-	·290	·010	-	-	-	-	-	-	-	-	7
8	·070	-	·025	·030	-	·045	-	-	-	·030	·035	-	8
9	-	-	·020	·025	-	-	-	-	·005	-	·020	-	9
10	-	-	·230	·045	·035	-	-	-	-	·030	·050	·125	10
11	·030	-	·950	·025	·075	-	·255	-	-	-	·010	·020	11
12	·010	-	·450	·060	·005	·220	·020	-	·030	-	·030 ms	·005	12
13	·330	·005	-	·255	-	-	-	-	·150	·030	-	·035	13
14	·370	-	-	·230	-	-	-	-	·115	·005	·015 ms	·015	14
15	·160	·030	·015	·060	-	-	-	-	-	-	·030	·870	15
16	·030	1·050	-	·010	-	-	-	-	-	-	·200	·015	16
17	·055	·310	-	·010	-	·035	·055	-	-	-	·140	·005	17
18	-	·070	·055	-	·030	-	·035	·290	·010	-	·025	·270	18
19	·055	·290	1·170	-	-	·130	·815	·490	·050	·005	·090	·075	19
20	·900	·100	·350	-	-	·010	·325	·200	·040	-	·080	·080	20
21	·210	·450	·035	-	-	·010	·265	-	-	-	·030	·350	21
22	-	·055	·010	-	-	-	-	-	·790	-	·025	·300	22
23	-	-	·005	·005	-	·010	-	·005	-	1·080	·015	·005	23
24	-	·005	-	·170	·220	·030	-	·010	-	·210	·100	·015	24
25	·035	·040	-	·110	·250	·030	-	·400	-	-	·050	·050	25
26	-	-	·220	·055	-	-	-	·315	·055	·005	·030	·480	26
27	·200	·010	·035	·320	-	·025	-	·010	-	·055	·005	·010	27
28	·050	-	·005	·130	-	-	·025	·770	-	·070	·005	·280	28
29	·050		-	·020	-	-	-	·070	-	·920	·095	·075	29
30	·020	X	·045	·150	-	·170	-	-	-	·040	·155	·295	30
31	·015	X	·040	X	-	X	·040	-	X	·050	X	·020	31
TOTAL	3·830	2·710	4·250	1·720	1·660	·855	2·715	2·915	1·840	2·790	1·835	4·085	YEAR'S TOTAL 34·205
Days with ·01 in. or more	23	15 13	19 20	19	10 9	13	13	13 18	13	15 13	25	26 25	~~196~~ 206

(44,283): Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

WATER ENGINEER'S OFFICE 5 JAN 1920

2208

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

28 JAN 1921

Kept at RAMSDALE RESERVOIR,
in the County of Nottinghamshire,
by J. W. Davies, Water Engineer & General Manager.

Lat. 53° 2′ N. Long. 1° 7′ W.
Time of Observation 9 am
Nearest Railway Station Daybrook G.N.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 10¾ in.
" " " " Sea Level 495 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	·010	–	·225	·250	–	·290	·005	·075	·365	·030	·110	1
2	–	–	–	·120	·010	–	·180	–	·120	·140	–	·150	2
3	·005	·035	–	·250	–	·070	1·100	·040	·080	·090	–	·045	3
4	–	–	–	·240	–	–	·070	·520	·025	·525	–	·080	4
5	–	–	·030	·005	·205	–	·200	·090	·010	·030	–	·025	5
6	–	·010	·150	·050	·085	–	·090	·010	–	·010	–	·070	6
7	–	–	·070	·065	·015	–	·350	–	–	–	–	·010	7
8	·100	·005	–	·500	·040	–	·390	–	–	·020	–	·005	8
9	·290	·055	–	·390	–	–	–	·005	–	·010	–	–	9
10	·330	·300	·070	·020	–	–	·105	–	–	–	–	·010	10
11	·220	·010	·090	·220	·260	·150	·010	·015	–	·005	·010	·120 $^{m}_{s}$	11
12	·055	·010	·010	·280	–	·350	·015	·030	–	–	·020	·130 $^{m}_{s}$ (13)	12
13	·060	·110	·050	·180	–	·800	–	–	·075	–	–	·030 (14)	13
14	·035	·025	·130 $^{m}_{s}$	·170	–	·730	·020	–	·350	–	·160	– (15)	14
15	·015	·090	·320	·090	–	–	·010	–	·030	·085	·040	·005 (16)	15
16	–	–	·015	·045	·090	–	·275	–	·040	·025	–	·015 (17)	16
17	–	–	·020	–	·135	·010	·010	·030	·530	·015	–	– (18)	17
18	·110	·005	–	·130	·130	–	–	·045	·165	–	–	– (19)	18
19	·080	1·600 $^{m}_{s}$	–	·205	·030	·135	–	·070	·025	–	–	·010 (20)	19
20	·045	·090	·005	·220	–	·255	·065	–	·015	–	·005	·030 (21)	20
21	·055	·005	–	–	–	–	·240	·070	–	–	–	·030 (22)	21
22	·040	·015	–	·250	–	–	[illegible]	–	·070	·020	·025	·490 (23)	22
23	·015	·015	–	·005	–	–	·060	–	·005	·025	·010	·150 (24)	23
24	–	·005	·155	·025	–	–	–	·005	·005	·005	·005	– (25)	24
25	–	·030	·170	·130	–	·045	·955	–	·010	·015	·010	·030 (26)	25
26	·155	–	·080	[illegible]	–	·025	·200	–	·015	·020	·010	·470 (27)	26
27	[illegible]	·005	·005	·050	·325	·160	·010	–	·015	·020	·390	·035 (28)	27
28	·040	–	·080	·060	·100	·005	·050	–	·015	·010	·060	·580 (29)	28
29	·030	–	·120	–	·840	·005	·100	–	·020	–	·130		29
30	·100	X	·015	·240	·020	·110	–	–	·090	–	·150	·540	30
31	·060	X	·050	X	·045	X	·035	–	X	·230	X	·080	31
TOTAL	2·540	2·430	1·935	4·495	2·570	2·850	5·310	·935	1·785	1·665	1·055	3·260	YEAR'S TOTAL 30·820
Days with ·01 in. or more	20	17	19	26	16	13	25	11	21	19	14	24	225 ~~219~~
Days with ·04 in. or more	16	6	13	22	12	10	18	6	10	6	6	13	~~140~~ 138

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

MARKHAM EAST
VICARAGE
NOTTINGHAMSHIRE
1911- 1913

FORM A2.
BRITISH RAINFALL.

2 JAN 1912

REC 911

Kept at East Mark itish Assoc

op 5 in.

above Ground 1 ft. – in.

in the County of Nott „ Sea Level ~~180~~ 63 ft. about

a.m.

by (Rev) Albert E.

on { Name Tuxford G.N.R.
Distance 1 mile Direction S.E.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·01							·13				·01	1
2	·17				·03			·07			·03	·08	2
3					·11			·04		·09	·04		3
4	·02		·13	not taken Rain fell					·04	·20	·14	·24	4
5	·02		·01	·12				·01		·05			5
6	·28		not taken rain fell					·02		·07	·15	·50	6
7			·07							·01	·03	·07	7
8	·19		·13						·02		·10	·26	8
9	·01											·02	9
10			·01	·04		·02		·21				·41	10
11	·26							·02			Taken at 12·30 ·19		11
12	·11	·01	·02						·34		·09		12
13			·25			·01				·01	·04	·51	13
14	·01		·04		·23		Heavy Dew ·01				·02	·51	14
15		·03	·09						·02	·03		·03	15
16	·01			·03		·02				·01	·17	Taken at 1 p.m. ·09	16
17			·11			·39					·01	·04	17
18		·13		·03		·15				·01	·19	·05	18
19		·03				·07	·03			·07	·39	·06	19
20	·01	·05		·03				·28	·04	·01		·33	20
21		·15	·03					·32	·01	·12	·03	·02	21
22	·02			·04				·02		·13	·02	·25	22
23		·07	·13			·58			·43		·01	Taken 10 30 ·15	23
24		·05		·11		1·40				·17		·16	24
25		·04		·20		·02			·05	·02	not taken Rain fell	·08	25
26				·02	·83					·28	·40	·39	26
27		·17	·20	·10				·36	·15	·02	~~0~~	·04	27
28		·05	·02	·12					·02		·05	·05	28
29			·01	·02		·02	·09		·20	·10	·01	·02	29
30					·16	·09		·02	·04	·12			30
31			·11							·01		·01	31
Total	1·12	·78	1·36	·86	1·36	2·77	·13	1·50	1·36	1·53	2·11	4·38	TOTAL for year 19·26
No. of Rain Days	13	11	17	13 13	5	11	3	12	12	20	21	26	164

9,000, IX. '10.

FORM A2.
BRITISH RAINFALL.
2 JAN 1912

REGISTER OF RAINFALL IN 1911

Kept at East Markham Vicarage

in the County of Notts 5

by (Rev) Albert E. Briggs

RAIN GAUGE
Pattern British Assoc
Diameter of top 5 in.
Height of top above Ground 1 ft. - in.
" " " Sea Level 183 ft. about

Time of Observation 9 a.m.

Nearest Railway Station
Name Tuxford G.N.R.
Distance 1 mile Direction S.E.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·01							·13				·01	1
2	·17				·03			·07			·03	·08	2
3					·11			·04		·09	·04		3
4	·02		·13	not taken Rain fell					·04	·20	·14	·24	4
5	·02		·01	·12				·01		·05			5
6	·28		not taken rain fell					·02		·07	·15	·50	6
7			·07							·01	·03	·07	7
8	·19		·13						·02		·10	·26	8
9	·01											·02	9
10			·01	·04		·02		·21				·41	10
11	·26							·02			taken at 12·30 ·19		11
12	·11	·01	·02						·34		·09		12
13			·25			·01				·01	·04	·51	13
14	·01		·04		·23		Heavy Dew ·01				·02	·51	14
15		·03	·09						·02	·03		·03	15
16	·01			·03		·02				·01	·17	Taken at 1 p.m. ·09	16
17			·11			·39					·01	·04	17
18		·13		·03		·15				·01	·19	·05	18
19		·03				·07	·03			·07	·39	·06	19
20	·01	·05		·03				·28	·04	·01		·33	20
21		·15	·03					·32	·01	·12	·03	·02	21
22	·02			·04				·02		·13	·02	·25	22
23		·07	·13			·58			·43		·01	Taken 10·30 ·15	23
24		·05		·11		1·40				·17		·16	24
25		·04		·20		·02			·05	·02	not taken Rain fell	·08	25
26				·02	·83					·28	·40	·39	26
27		·17	·20	·10				·36	·15	·02	~~0~~	·04	27
28		·05	·02	·12					·02		·05	·05	28
29			·01	·02		·02	·09		·20	·10	·01	·02	29
30					·16	·09		·02	·04	·12			30
31			·11							·01		·01	31
Total	1·12	·78	1·36	·86	1·36	2·77	·13	1·50	1·36	1·53	2·11	4·38	TOTAL for year 19·26
No. of Rain Days	13	11	17	13	5	11	3	12	12	20	21	26	164

9,000, IX. '10.

82

Accumulation ~~apportioned~~ by own state [illegible]

Ex M.L.

399

FORM A2. BRITISH RAINFALL.

25 JAN 1913

REGISTER OF RAINFALL IN 1912

Kept at East Markham Vicarage

in the County of Nottinghamshire 5

by Rev. A. E. Briggs

RAIN GAUGE
Pattern
Diameter of top ...... in.
Height of top above Ground ...... ft. ...... in.
„ „ „ Sea Level ...... ft.

Time of Observation

Nearest Railway Station
Name
Distance ...... Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			·03			·37	·05	·01	·09			~~1·03~~	1
2		·01	·05	·02		·32	·52					·30	2
3	·20				·08	·56		·50	·16	·04		·10	3
4	·03		·55		·04	·17		·07	·03		·29		4
5	·10	·03			·03	·20		·05					5
6	·56	·15			·08		·11	·51					6
7		·04			·01	·08		·02	·07			·03	7
8	·32	·29	·24	·04			·02		·30			·02	8
9	·01	·08	·03	·11		·30		·02				·04	9
10		·01	·01			·23			·01		·17		10
11	·10					·06		·10			·08	·49	11
12	·05	·22	·04			·19	·10				·12		12
13	·01	·02						·02		·04	·12	·01	13
14	·13		·46			·04		·03					14
15	·05	·05	·05		·21	·08		·01				·11	15
16	·43		·11		·09	·13		·09		·10			16
17	·05		·17		·01	·21		·21				·17	17
18	·15		·10				·03	·01		·01	·01		18
19	·40	·19	·02			·06	·50	·31					19
20	·25	·01	·06		·08	·04	·25			·24			20
21			·36		·45		·24				·03	·05	21
22	·01	·05			·53	·09	·23	·48				·04	22
23	·05		·18		·03	·03	·22	·32			·10	·02	23
24	·26		·03				·09	·10				·12	24
25						·25		·20			·14	·21	25
26		·01	·06				·36	1·18		·71	·15	·07	26
27	·02		·02			·36	·13			·96		·09	27
28					·15	·02	·02	·45				·35	28
29		·03	·06		·07	·07	·03	·02	·41		(·73)		29
30	·09				·52	·02				·53	~~1·02~~		30
31					·52		·31	·34		·03		·02	31
Total	3·27	1·19	2·63	·17	2·90	3·88	3·21	5·05	1·07	2·66	1·94 ~~2·24~~	(2·24) ~~2·97~~	TOTAL for year 30·21
No. of Rain Days.	21	15	20	3	16	23	17	23	7	9	(12)	18	184

W. 8,000, X. '11.

DL ✓

REGISTER OF RAINFALL IN 1913

FORM A.
BRITISH RAINFALL.

28 JAN 1914

Kept at East Markham Vicarage

in the County of Nottinghamshire 5

by Rev. A. E. Briggs

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			·11	·06					·24				1
2	·01	·03	·02										2
3	·02		·11		·43				·01				3
4	·76	·09	·10		·07		·09		·02	·07			4
5	·03		·02			·05	·05		·03	1·18			5
6	·01	·02	·07		·77	·01	·03			·25			6
7		·14	·03		·19	·01				·45			7
8		·01			·34	·06		·01	·03				8
9		·19	·05	·01		·03	·05	·14					9
10	·01						·05						10
11	·29	·01		·46									11
12													12
13			·03	·05				·08	·05				13
14	·18	·03	·34	·03		·01				·04			14
15	·13		·36	·31					}				15
16			·26	·02					·23 }				16
17	02	·04	·04	·05		·06			·35				17
18			·16	·11			·02						18
19	·13		·03						·26				19
20			·06	·03					·03	·11			20
21	·21		·04		·10		·10						21
22	·14		·31					·93	·14				22
23						·05		·04	·08	·01			23
24	·09			·03		·05				·01			24
25		·03		·05		·02			·04				25
26		}	·19	·09	·27				·02	·24			26
27		·14 }	·02	·23		·05							27
28	·22		·20	·22						·05			28
29	·01		·18	·48	·08			·18		·11			29
30	·32									·13			30
31	·01				·01								31
Total	2·59	·73	2·73	2·23	2·26	·40	·39	1·38	1·53	2·65			YEAR'S TOTAL
Rain Days.	18	12	22	16 17	9	11	7	6	15	12			

W. 7,500, XI. 12

2597 — 16346.

EASTWOOD ~~FILTRATION~~ W.W.

1918 - 20

REG

FORM A. BRITISH RAINFALL.

Kept at Eastwoo… …18 W 17.

…stwood G.N.R. 1…

in the County of Nott…

…auge 8 in.

by J.W. Davies, …

…Ground 1 ft. 1½ in.

…Sea Level 244 ft.

IMPORTANT NOT… …e result entered to the previous day. If an Ob… …sal rule, he is earnestly requested to add the read… …in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·020	·070	·070	-	-	-	-	-	·170	·035	·155	-	1
2	-	·170	-	·070	-	-	-	·425	·035	-	-	·470	2
3	-	·020	-	-	·645	-	-	·230	·050	·070	·230	-	3
4	-	·040	·035	-	-	-	-	·075	·880	·185	·450	·440	4
5	-	-	-	·060	·120	-	-	·165	·275	·210	-	-	5
6	-	·130	-	·300	-	·040	-	-	-	·125	-	·020	6
7	·010	·050	-	·130	-	-	-	-	·165	-	·110	-	7
8	-	·300	·040	·020	-	-	-	-	·070	·045	-	·020	8
9	-	·480	-	·125	-	·160	·195	-	·450	·175	-	-	9
10	·090	·095	-	·070	-	-	·185	-	-	·070	-	·030	10
11	·045	·130	-	-	·140	-	·130	-	·060	-	-	·040	11
12	·010	·110	·010	-	·085	-	·195	-	·035	-	-	·090	12
13	-	-	-	-	·085	-	-	-	·210	·125	-	-	13
14	·375	-	-	-	-	·020	·105	-	·215	·130	-	·245	14
15	·290	-	-	·115	-	·015	·300	-	·330	-	-	·250	15
16	-	-	-	·060	-	-	·150	-	·295	·080	-	·050	16
17	·215	-	-	-	·050	·015	·430	·040	·290	·100	-	·215	17
18	·320	-	-	-	-	·080	·180	-	·350	-	-	·150	18
19	·065	-	·150	·065	-	-	·065	-	-	·035	-	·175	19
20	·030	·080	-	·160	-	·080	·500	-	·010	-	-	-	20
21	·090	·150	-	·235	·600	·070	·010	-	·420	·035	-	·030	21
22	·250	-	-	-	·170	·075	·090	-	-	·070	-	·420	22
23	·075	-	-	-	·350	-	·070	-	-	-	-	-	23
24	-	·085	-	-	-	-	·070	-	·025	·050	·035	-	24
25	-	-	-	-	-	-	·185	·390	·015	-	·070	-	25
26	-	-	-	-	-	-	1·155	·010	·065	-	·110	·075	26
27	-	·015	-	-	-	-	-	·275	·145	-	·080	·150	27
28	-	·170	·300	-	-	-	-	·020	-	-	·270	·675	28
29	-	-	-	-	-	-	-	-	·480	-	-	-	29
30	-	X	·580	-	-	-	-	·055	·010	-	·095	·150	30
31	-	X	·130	X	-	X	-	-	X	-	X	-	31
Total	1·885	2·095	1·255	1·350	2·245	·495	3·955	1·685	5·050	1·440	1·525	3·695	YEAR'S TOTAL 26·675
Rain Days.	14	16	8	12	9	9	17	10	24	16	10	19	164

W. 500, IX. 17.

EDWARD STANFORD, Ltd., 12, 13 & 14, Long Acre, W.C.
Waterlow and Sons Limited, Printers, London Wall, London.

Price 2d.

REGISTER OF RAINFALL

FORM A. BRITISH RAINFALL.

Kept at Eastwood Waterworks

in the County of Nottingham

by J. W. Davies, City Water Engineer

Lat. 53°1' Long. 1°18 W 27.

Time of Observation 9 am

Nearest Railway Station Eastwood G.N.R.

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 1½ in.

" " " " Sea Level 244 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·020	·070	·010	-	-	-	-	-	·170	·035	·155	-	1
2	-	·170	-	·070	-	-	-	·425	·035	-	-	·470	2
3	-	·020	-	-	·645	-	-	·230	·050	·010	·230	-	3
4	-	·040	·035	-	-	-	-	·075	·880	·180	·450	·440	4
5	-	-	-	·060	·120	-	-	·165	·275	·210	-	-	5
6	-	·130	-	·300	-	·040	-	-	-	·125	-	·020	6
7	·010	·050	-	·130	-	-	-	-	·165	-	·110	-	7
8	-	·300	·040	·020	-	-	-	-	·070	·045	-	·020	8
9	-	·480	-	·125	-	·160	·195	-	·450	·175	-	-	9
10	·090	·095	-	·010	-	-	·185	-	-	·070	-	·030	10
11	·045	·130	-	-	·140	-	·130	-	·060	-	-	·040	11
12	·010	·110	·010	-	·085	-	·195	-	·035	-	-	·090	12
13	-	-	-	-	·085	-	-	-	·210	·125	-	-	13
14	·375	-	-	-	-	·020	·105	-	·215	·130	-	·245	14
15	·290	-	-	·115	-	·015	·300	-	·330	-	-	·250	15
16	-	-	-	·060	-	-	·150	-	·295	·080	-	·050	16
17	·215	-	-	-	·050	·015	·430	·040	·290	·100	-	·215	17
18	·320	-	-	-	-	·080	·180	-	·350	-	-	·150	18
19	·065	-	·150	·065	-	-	·065	-	-	·035	-	·175	19
20	·030	·080	-	·160	-	·080	·500	-	·010	-	-	-	20
21	·090	·150	-	·235	·600	·070	·010	-	·420	·035	-	·030	21
22	·250	-	-	-	·170	·015	·090	-	-	·070	-	·420	22
23	·075	-	-	-	·350	-	·070	-	-	-	-	-	23
24	-	·085	-	-	-	-	·070	-	·025	·050	·035	-	24
25	-	-	-	-	-	-	·185	·390	·015	-	·070	-	25
26	-	-	-	-	-	-	1·155	·010	·065	-	·110	·075	26
27	-	·015	-	-	-	-	-	·275	·145	-	·060	·150	27
28	-	·170	·300	-	-	-	-	·020	-	-	·270	·675	28
29	-	-	-	-	-	-	-	-	·480	-	-	-	29
30	-	X	·580	-	-	-	-	·055	·010	-	·095	·150	30
31	-	X	·130	X	-	X	-	-	X	-	X	-	31
Total	1·885	2·095	1·255	1·350	2·245	·495	3·955	1·685	5·050	1·440	1·525	3·695	YEAR'S TOTAL 26·675
Rain Days.	14	16	8	12	9	9	17	10	24	16	10	19	164

W. 500, IX. 17.

EDWARD STANFORD, Ltd., 12, 13 & 14, Long Acre, W.C.
Waterlow and Sons Limited, Printers, London Wall, London.

Price 2d.

2396

FORM A2.
BRITISH RAINFALL
JAN 20

REGISTER OF RAINFALL IN 1919

Lat. [illegible] Long. 1°18' W

Kept at Eastwood Waterworks.

in the County of Nottinghamshire

by J. W. Davies, City Water Engineer

RAIN GAUGE
~~Pattern~~
Diameter of top 5 in.
Height of top above Ground 1 ft. 1½ in.
" " " Sea Level 244 ft.

Time of Observation 9 am.

Nearest Railway Station
Name Eastwood [illegible]
~~Distance Direction~~

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·330	·020	·035	·010	·135	-	·270	·035	·050	·200	·010	·190	1
2	·125	·030	-	-		-	·200	-	·055	·120	·180	·015	2
3	·820	-	-	-	·065	·090	·230	-	·060	-	·220	·025	3
4	-	-	·230	-	-	·070	-	·155	·065	-	·010	·260	4
5	-	·060	-	-	-	-	-	-	·200	-	-	·125	5
6	·010	-	·070	-	·540	-	-	-	-	-	·010	·050	6
7	-	-	·300	-	-	-	-	-	-	-	-	-	7
8	·095	-	·010	·015	-	-	-	-	-	-	-	-	8
9	-	-	·075	-	-	-	-	-	-	-	-	-	9
10	-	-	·300	·050	-	-	-	-	-	-	·030	·130	10
11	·030	-	·675	-	·235	-	-	-	-	·020	-	·015	11
12	-	-	·530	·180	-	·275	·195	-	-	-	·015 m.s.	-	12
13	·330	-	-	·290	-	-	·010	-	·265	·065	-	-	13
14	·450	·010	-	·160	-	-		-	-	-	-	-	14
15	·125	·020	-	·010	-	-	-	-	-	-	·040	·665	15
16	·070	·900	-	·050	-	-	-	-	-	-	·290	-	16
17	·040	·850	-	·045	-	·035	·290	-	-	-	·210	-	17
18	-	-	·185	-	·010	-	·020	·340	-	-	·010	·260	18
19	·110	·260	1·000	-	-	·080	·695	·315	-	-	·100	·080	19
20	·660	·100	·090	-	-	-	·320	·035	-	-	·120	·070	20
21	·100	·410	·035	-	-	·020	·160	-	·025	-	·010	·275	21
22	-	·055	-	-	-	-	-	-	·845	-	·010	-	22
23	-	-	-	-	-	-	-	-	-	1·690	·010	-	23
24	-	-	-	·440	·370	-	·065	-	-	·265	·110	-	24
25	·040	·030	-	·060	·110	-	-	·315	-	-	·040	·100	25
26	-	-	·265	·020	-	-	-	·060	·065	-	-	·470	26
27	·100	-	·015	·270	-	-	-	-	-	·050	·030	·100	27
28	-	-	-	·010	-	-	-	·620	-	-	-	·310	28
29	·070		-	-	-	·010	-	·060	-	·730	·080	·020	29
30	·010		·040	·095	-	·175	-	-	-	·025	·095	·190	30
31	-		-		-		-	-		·065		-	31
Total	3·535	2·245	4·725	1·355	1·465	·760	2·455	1·930	1·630	2·620	1·620	3·305	TOTAL for year 27·700
No. of Rain Days	18	12	16	15	7	8	11	9	9	10	21	19	155

9,000, IX. '10.

2290
2597

8 JAN. 1921

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at EASTWOOD WATERWORKS,
in the County of Nottinghamshire,
by T. W. Davies, Water Engineer & General Manager.

Lat. 53° 1'. Long 1° 15' W.
Time of Observation 9 a.m.
Nearest Railway Station Eastwood G.N.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 1½ in.
" " " Sea Level 244 ft.

ENGINEER'S OFFICE JAN 1921

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	–	–	·115	·260	–	·210	·015	·070	·115	·010	·140	1
2	–	–	–	·085	–	–	·250	–	·085	·200	–	·215	2
3	–	·010	–	·350	–	–	·960	·010	·060	·155	–	·045	3
4	–	–	–	·050	–	–	·040	·570	–	·550	–	·020	4
5	–	–	·025	–	·350	–	·155	·070	–	·035	–	–	5
6	–	–	·140	·030	–	–	·080	–	–	–	–	·040	6
7	–	–	·040	·025	·010	–	·140	–	–	–	–	–	7
8	·160	–	–	·475	·040	–	·190	–	–	–	–	–	8
9	·330	–	–	·350	–	–	·010	–	–	–	–	–	9
10	·300	·110	·055	·065	–	–	·195	–	–	–	–	·015	10
11	·160	·370	·035	·235	·330	·155	·015	·070	–	–	–	·070	11
12	·080	–	·010	·270	–	·170	·020	·015	–	–	·020	·100	12
13	·050	–	·060	·475	–	·600	–	–	–	–	–	–	13
14	·030	·100	·520$^{m}_{s}$	·115	–	·595	·040	–	·450	–	·130	–	14
15	–	·015	·225	·125	–	–	–	–	–	·160	·035	–	15
16	–	·145	–	·050	–	–	·295	–	·020	·040	–	–	16
17	–	–	[illegible]	–	·160	–	–	·020	·660	·100	–	–	17
18	·080	–	–	·055	·065	–	·005	–	·100	–	–	–	18
19	·120	1·320$^{m}_{s}$	–	·050	·110	·170	–	·180	·085	–	–	–	19
20	[illegible]	·045	–	·295	–	·175	·030	–	–	–	–	–	20
21	–	–	–	–	–	–	·195	·050	–	–	–	·010	21
22	·020	–	–	·230	–	–	·170	–	–	–	–	·020	22
23	–	·020	–	–	–	–	·060	–	–	–	–	·455	23
24	–	–	–	·015	–	–	–	–	–	–	–	·200	24
25	–	·030	·160	·120	–	·025	·670	–	–	–	–	–	25
26	·110	·010	·090	·070	·015	·015	·090	–	–	–	–	–	26
27	·075	–	·110	·050	·130	·160	–	–	–	–	·285	·350	27
28	·965	–	–	·085	·015	·010	·015	–	–	–	–	·030	28
29	·010	–	·080	–	·750	·010	·100	–	–	–	·140	·600	29
30	·030	╳	·095	·215	–	·170	–	–	·060	–	·140	·485	30
31	·080	╳	·030	╳	·150	╳	·075	–	╳	·210	╳	·115	31
TOTAL	2·660	2·175	1·955	4·000	2·385	2·255	4·010	1·000	1·590	1·565	·760	2·910	YEAR'S TOTAL 27·265
Days with ·01 in. or more	17	11	16	25	13	12	23	9	9	9	7	17	168
Days with ·04 in. or more	13	6	12	22	10	8	18	6	8	8	4	12	127

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

REGISTE

2599

EASTWOOD

MOORGREEN RES

1914 – 30

FORM A. BRITISH RAINFALL.
9 - JAN 1915

Kept at Moorgreen … m.
in the County of Notts … wood
… in.
by G. N. Ry Co … 6 ft. 0 in.
… vel 301·0 ft.

IMPORTANT NOTE.— … sult entered to the previous day. If an Observe … ule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·00	·00	·00	·27	·00	·00	1·17	·19	·00	·00	·00	·13	1
2	·01	·11	·07	·00	·00	·00	·02	·33	·00	·00	·50	·08	2
3	·20	·00	·09	·00	·12	·00	·17	·14	·00	·00	·05	·11	3
4	·06	·00	·00	·00	·08	·00	·00	·01	·00	·00	·33	·40	4
5	·00	·00	·01	·00	·20	·12	·06	·02	·00	·00	·12	·04	5
6	·01	·00	·06	·26	·10	·00	·06	·01	·00	·00	·03	·05	6
7	·03	·00	·11	·27	·16	·00	·00	·00	·00	·00	·02	·45	7
8	·29	·08	·00	·10	·09	·54	·08	·34	·00	·01	·00	·03	8
9	·30	·06	·33	·13	·01	·80	·00	·03	·36	·00	·00	·02	9
10	·00	·00	·03	·01	·03	·00	·00	·00	·01	·00	·01	·01	10
11	·01	·03	·06	·06	·04	·01	·00	·00	·05	·00	·55	·47	11
12	·01	·08	·02	·07	·00	·00	·07	·00	·34	·00	·02	·26	12
13	·02	·05	·41	·06	·00	·00	·00	·00	·00	·15	·40	·31	13
14	·03	·04	·01	·00	·00	·00	·10	·00	·00	·31	·34	·26	14
15	·02	·13	·27	·00	·00	·00	·00	·00	·00	·00	·05	·01	15
16	·02	·15	·07	·00	·00	·00	·48	·00	·01	·00	·01	·00	16
17	·00	·00	·10	·00	·00	·00	·02	·00	·37	·00	·00	·46	17
18	·00	·00	·05	·00	·00	·87	·05	·00	·03	·00	·00	·56	18
19	·01	·22	·02	·00	·00	·00	·04	·00	·00	·00	·04	·09	19
20	·00	·00	·06	·00	·00	·02	·01	·00	·00	·01	·00	·01	20
21	·00	·00	·01	·00	·00	·05	·00	·00	·00	·05	·02	·06	21
22	·00	·07	·01	·00	·40	·13	·10	·04	·00	·39	·00	·00	22
23	·02	·30	·04	·00	·23	·00	·01	·00	·00	·01	·00	·02	23
24	·00	·00	·00	·00	·13	·00	·04	·11	·00	·06	·14	·01	24
25	·00	·10	·14	·00	·00	·00	·16	·28	·00	·74	·02	·34	25
26	·05	·01	·44	·01	·00	·00	·04	·39	·00	·16	·07	·27	26
27	·11	·00	·01	·00	·00	·00	·00	·00	·00	·00	·01	·75	27
28	·12	·00	·01	·00	·00	·00	·00	·00	·00	·05	·24	·59	28
29	·00	X	·00	·00	·02	·00	·00	·00	·00	·36	·05	·03	29
30	·00	X	·02	·00	·01	·00	·00	·00	·00	·02	·43	·15	30
31	·11	X	·27	X	·01	X	·40	·00	X	·08	X	·05	31
Total	1·43	1·43	2·72	1·24	1·63	2·54	3·08	1·89	1·17	2·40	3·35	6·02	YEAR'S TOTAL 28·90
Rain Days.	19	14	26	10	15	8	19	12	7	14	22	29	195

W. 8,000. X. 14.

REGISTER OF RAINFALL IN

FORM A.
BRITISH RAINFALL.
9 - JAN 1915

Kept at Moorgreen Reservoir
in the County of Nottingham 4
by G. N. Ry Co

Lat. ______ Long. ______
Time of Observation 7-0 am
Nearest Railway Station Eastwood
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 6 ft. 0 in.
" " " " Sea Level 301·0 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·00	·00	·00	·27	·00	·00	1·17	·19	·00	·00	·00	·13	1
2	·01	·11	·07	·00	·00	·00	·02	·33	·00	·00	·50	·08	2
3	·20	·00	·09	·00	·12	·00	·17	·14	·00	·00	·05	·11	3
4	·06	·00	·00	·00	·08	·00	·00	·01	·00	·00	·33	·40	4
5	·00	·00	·01	·00	·20	·12	·06	·02	·00	·00	·12	·04	5
6	·01	·00	·06	·26	·10	·00	·06	·01	·00	·00	·03	·05	6
7	·03	·00	·11	·27	·16	·00	·00	·00	·00	·00	·02	·45	7
8	·29	·08	·00	·10	·09	·54	·08	·34	·00	·01	·00	·03	8
9	·30	·06	·33	·13	·01	·80	·00	·03	·36	·00	·00	·02	9
10	·00	·00	·03	·01	·03	·00	·00	·00	·01	·00	·01	·01	10
11	·01	·03	·06	·06	·04	·01	·00	·00	·05	·00	·55	·47	11
12	·01	·08	·02	·07	·00	·00	·07	·00	·34	·00	·02	·26	12
13	·02	·05	·41	·06	·00	·00	·00	·00	·00	·15	·40	·31	13
14	·03	·04	·01	·00	·00	·00	·10	·00	·00	·31	·34	·26	14
15	·02	·13	·27	·00	·00	·00	·00	·00	·00	·00	·05	·01	15
16	·02	·15	·07	·00	·00	·00	·48	·00	·01	·00	·01	·00	16
17	·00	·00	·10	·00	·00	·00	·02	·00	·37	·00	·00	·46	17
18	·00	·00	·05	·00	·00	·87	·05	·00	·03	·00	·00	·56	18
19	·01	·22	·02	·00	·00	·00	·04	·00	·00	·00	·04	·09	19
20	·00	·00	·06	·00	·00	·02	·01	·00	·00	·01	·00	·01	20
21	·00	·00	·01	·00	·00	·05	·00	·00	·00	·05	·02	·06	21
22	·00	·07	·01	·00	·40	·13	·10	·04	·00	·39	·00	·00	22
23	·02	·30	·04	·00	·23	·00	·01	·00	·00	·01	·00	·02	23
24	·00	·00	·00	·00	·13	·00	·04	·11	·00	·06	·14	·01	24
25	·00	·10	·14	·00	·00	·00	·16	·28	·00	·74	·02	·34	25
26	·05	·01	·44	·01	·00	·00	·04	·39	·00	·16	·07	·27	26
27	·11	·00	·01	·00	·00	·00	·00	·00	·00	·00	·01	·75	27
28	·12	·00	·01	·00	·00	·00	·00	·00	·00	·05	·34	·59	28
29	·00	X	·00	·00	·02	·00	·00	·00	·00	·36	·05	·03	29
30	·00	X	·02	·00	·01	·00	·00	·00	·00	·02	·43	·15	30
31	·11	X	·27	X	·01	X	·40	·00	X	·08	X	·05	31
Total	1·43	1·43	2·72	1·24	1·63	2·54	3·08	1·89	1·17	2·40	3·35	6·02	YEAR'S TOTAL 28·90
Rain Days.	19	14	26	10	15	8	19	12	7.	14.	22	29.	195

W. 8,000. X. 14.

2746

REGISTER OF RAINFALL IN 1915

FORM A.
BRITISH RAINFALL.

9 - JAN 1916

Kept at Moorgreen Reservoir
in the County of Nottingham
by Mr A. L. Newton

Lat. 53°2'.0.72" Long. 1°17'23.29"
Time of Observation 9 a.m
Nearest Railway Station Eastwood
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 6 ft. – in.
" " " " Sea Level 301 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·07	·19	·11	·01	·52	·	·	·01	·14	·	·05	·08	1
2	·10	·08	·15	·09	·	·	·	·43	·	·10		·01	2
3	·55	·	·01	·15	·	05	·54	·44	·05	·		·27	3
4	·12	·	·	·	·	·	·74	·	·	·		1·05	4
5	·04	·29	·	·	·15	·	·	·04	·	·02	·01	·48	5
6	·02	·19	·	·09	·	·	·41	·	·	·		·11	6
7	·18	·34	·	·	·	·	·07	·36	·	·		·17	7
8	·06	·04	·	·12	·	·23	·	·02	·	·01	·01	·	8
9	·	03	·01	·	·	·	·	·03	·	·	·14	·50	9
10	·45	·	·	·02	·	·02	·	·06	·	·	·22	·03	10
11	·01	·01	·05	·04	·26	·	·16	·01	·	·03	·37	·12	11
12	·02	·	·	·19	·13	·		·16	·01	·	1·17	·	12
13	·01	·42	·01	·	·29	·		·	·	·		·	13
14	·01	·06	·	·	·	·		·05	·09	·02		·32	14
15	·35	·01	·	·	·02	·		·50	·	·	·26	·17	15
16	·	·37	·	·	·02	·	1·55	·01	·	·		·02	16
17	·	·35	·	·	·	·	·67	·02	·	·		·01	17
18	·	·08	·06	·	·	·	·	·	·	·	·01	·	18
19	·	·03	·	·	·02	·	·15	·01	·	·		·	19
20	·14	·	·	·05	·04	·	·	·	·	·		·16	20
21	·05	·	·	·	·	·	·12	·01	·01	·		·07	21
22	·03	·	·17	06	·	·	·01	·	·	·		·05	22
23	·02	·05	·05	·	·	·01	·06	·	·05	·37		·06	23
24	·01	·	·04	02	·	·02	·01	·	·73	·02		·27	24
25	·	·	·03	·	·	·	·04	·	·03	·10		·10	25
26	·	·30	·	·	·	·34	·08	·	·04	·		·33	26
27	·	·09	·	·	·	·20	·33	·	·	·45		·35	27
28	·	·27	·02	·	·	·12	·01	·20	·	·20	·11	·01	28
29	·	·	·	·	·02	·27	03	·01	·	·01	·11	·42	29
30	·08	✕	·	·		35	·01	·04	·	·03	01	·02	30
31	·11	✕	·	✕		✕	·01	08	✕	·14	✕	·16	31
Total	2·43	3·20	·71	·84	1·47	1·61	5·00	2·49	1·15	1·50	2·47	5·34	YEAR'S TOTAL 28·21
Rain Days.	21	19	12	11	10	10	19	20	9	13	12	26	182

W. 8,000. X. 15.

2681

FORM A.
BRITISH RAINFALL.

5 JAN 1917

REGISTER OF RAINFALL IN 1916

Kept at Moorgreen Reservoir

in the County of Nottingham

by The Great Northern Rly. Co

Lat. 50° 2' 0.72" Long. 1° 17' 23.29"

Time of Observation 9 am

Nearest Railway Station Eastwood

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 6 ft. — in.

" " " " Sea Level 301·0 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·09	·	·22	·	·	·14	·29	·	·	·	·20	·	1
2	23	·09	13	·	·01	01	32	·	·05	·16	10	·	2
3	·	28	02	·	08	·	08	·	70	15	05	·	3
4	15	11	·	·	50	90	·	·	03	26	16	·	4
5	03	01	·	·	02	15	·	·	·	16	17	·	5
6	07	26	07	·	35	·	16	·	·	07	36	·	6
7	02	·	03	·	02	·	22	·	·	09	09	27	7
8	02	·	05	·	·	·	·	·	·	·	02	13	8
9	01	·	03	·	56	07	·	·	02	·	01	12	9
10	01	03	02	06	·	42	05	·	05	10	·	06	10
11	·	41	08	13	01	10	01	·	03	·	·	02	11
12	03	08	23	04	54	05	07	·	·	02	·	03	12
13	·	15	10	06	07	·	03	24	·	05	·	07	13
14	·	13	01	13	17	·	·	10	·	10	01	03	14
15	·	23	44	·	02	·	15	40	·	05	·	01	15
16	·	12	55	19	01	·	09	27	·	02	·	01	16
17	05	20	01	29	·	·	05	01	18	10	·	01	17
18	01	15	·	02	·	·	·	·	21	02	78	03	18
19	06	01	18	15	·	·	·	14	26	·	29	07	19
20	17	·	39	22	·	·	·	·	·	·	·	02	20
21	01	·	14	06	·	·	·	·	·	·	02	31	21
22	·	14	01	·	·	06	·	·	·	04	02	30	22
23	05	02	02	01	·	·	·	02	·	08	17	21	23
24	·	30	·	02	·	·	·	02	·	·	03	15	24
25	·	06	12	·	05	·	·	20	·	14	19	01	25
26	01	03	01	·	·	03	40	01	·	02	01	·	26
27	02	14	06	·	·	01	·	06	01	07	·	01	27
28	·	15	07	·	05	14	·	·	01	08	01	16	28
29	·	30	·	·	01	40	·	44	01	31	·	25	29
30	·	✕	·	·	02	02	·	04	·	12	01	01	30
31	·	✕	·	✕	·	✕	·	·	✕	21	✕	08	31
Total	1·04 ✓	3·40 ✓	2·99 ✓	1·38 ✓	2·49 ✓	2·50 ✓	1·92 ✓	1·95 ✓	1·56 ✓	2·42 ✓	2·70 ✓	2·37 ✓	YEAR'S TOTAL 26·72 ✓
Rain Days.	18 ✓	23 ✓	24 ✓	13 ✓	17 ✓	14 ✓	13 ✓	13 ✓	12 ✓	23 ✓	20 ✓	24 ✓	214 ✓

W. 8,000, VIII. 16

2550

REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.

Kept at Moorgreen Reservoir
in the County of Nottingham
by Great Northern Railway Co.

Lat. 53° 2′ 0·72″ Long. 1° 17′ 2·4″
Time of Observation 7·0 A.M
Nearest Railway Station Eastwood
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 6 ft. 0 in.
" " " " Sea Level 301·0 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·12	—	—	·06	—	·01	—	·60	·27	—	·02	·03	1
2	·16	—	—	·01	—	·22	—	·12	·01	—	·07	—	2
3	·04	·06	—	—	—	—	—	·28	—	·09	·02	—	3
4	·02	·05	·06	—	—	—	—	·02	—	·72	—	—	4
5	·08	—	·07	·09	—	—	—	—	·12	·18	·10	—	5
6	·02	—	—	—	—	·04	—	—	—	·30	·15	·01	6
7	·42	—	·02	—	—	·23	—	—	—	·47	·02	·03	7
8	·75	—	—	·15	—	—	—	·29	—	·61	·12	·13	8
9	·02	—	·05	·12	—	—	—	·31	—	·05	·21	—	9
10	·21	—	·70	·08	·43	—	—	·04	·05	·03	·08	—	10
11	·09	—	·01	·20	—	—	—	—	—	·26	—	—	11
12	·05	·02	—	—	·16	—	—	·23	—	·22	·01	·02	12
13	·04	—	—	·06	—	—	—	·18	·07	·02	—	·01	13
14	·08	—	·08	·09	—	—	—	·09	—	—	—	·05	14
15	·04	—	—	—	—	—	·17	·01	—	·01	—	·06	15
16	·05	·07	—	·22	—	—	·03	—	—	—	—	·18	16
17	·01	·08	—	·07	·24	·04	·06	·16	·05	·16	—	·02	17
18	·02	·01	—	·10	·07	—	·70	·01	·58	·01	—	—	18
19	·04	·11	·21	—	·36	·23	—	·14	·04	—	—	—	19
20	·02	·24	·01	—	·29	·18	—	·01	·33	—	·01	·02	20
21	·01	·03	·07	—	·03	·06	—	·05	—	·03	·02	·01	21
22	·01	—	·08	—	—	—	—	·04	·08	·02	—	—	22
23	·01	·04	—	—	·29	—	—	·23	·05	·12	—	·02	23
24	·02	·01	·01	—	·10	·60	·01	·12	—	·42	·16	·01	24
25	—	·01	·08	—	—	—	·08	—	—	·05	·08	—	25
26	—	—	·01	—	—	—	—	·30	·19	·02	·20	·01	26
27	—	—	·02	—	—	·03	·19	·60	—	·02	·04	·02	27
28	—	—	·18	—	—	·36	—	·25	—	·01	—	·03	28
29	—		·01	—	·01	—	·07	·01	—	·30	—	·18	29
30	·02		·10	—	—	—	·08	·21	—	·01	·01	·01	30
31	·01		·07		—		—	·05		—		·01	31
Total	2·36	·73	1·84	1·25	1·98	2·00	1·39	4·35	1·84	4·13	1·32	·86	YEAR'S TOTAL 24·05
Rain Days.	26	12	19	12	10	11	9	25	12	24	17	20	197

W. 8,000, IX. 17.

13

REGISTER OF RAINFALL IN 1918

FORM A. BRITISH RAINFALL.

9. 1. 19

Kept at Moorgreen Reservoir
in the County of Nottingham
by Great Northern Railway Co

Lat. 53° 2' 0·72" Long. 1° 17' 2·4
Time of Observation 9.0 a.m. each day
Nearest Railway Station Eastwood
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 6 ft. · in.
" " " " Sea Level 301·0 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·04	-	-	·02	-	-	-	-	·15	·07	·12	·	1
2	-	·23	-	·09	-	-	-	·40	·02	·05	-	·44	2
3	-	-	·04	-	·50	-	-	·28	·03	·01	·26	·	3
4	-	·06	·01	-	·09	-	-	·06	·90	·02	·43	·37	4
5	·01	-	·02	·07	·14	-	-	·24	·18	·38	-	·01	5
6	-	·14	-	·30	-	-	-	-	-	·08	-	·02	6
7	-	·05	-	·17	-	-	-	-	·17	·07	·10	·	7
8	-	·23	·03	-	-	·05	-	-	·10	-	-	·03	8
9	·06	·48	-	·18	-	·14	-	-	·44	18	-	·01	9
10	·10	·07	-	·01	-	-	·45	-	-	·02	·01	·02	10
11	·05	·15	-	-	·17	-	·13	-	·10	-		·02	11
12	·02	·11	·01	-	-	-	·17	-	·03	-		·09	12
13	-	-	-	·01	·16	·01	-	-	·02	-		·	13
14	·34	-	-	-	-	-	·10	-	·18	20		22	14
15	·20	-	-	·12	-	-	·29	-	·42	-		·30	15
16	-	-	-	·05	-	-	·32	-	·36	·02		·03	16
17	·20	-	-	-	·02	·02	·40	·04	·25	·11		·21	17
18	·31	-	-	-	-	·08	·13	-	·42	-		·14	18
19	·07	-	·08	·07	-	·01	·05	-	·01	·04		·16	19
20	·03	·07	-	·11	-	·08	·38	-	·01	-	·02	-	20
21	·08	·11	-	·21	·47	·01	-	-	·40	·04	·02	·02	21
22	·04	-	-	-	·03	·04	·05	-	-	·07	·01	·38	22
23	·07	-	-	-	·41	-	·11	-	·01	-	·01	·01	23
24	-	10	-	-	-	-	·02	-	·03	·05	·04	·02	24
25	-	-	-	·01	-	-	·17	35	-	·03	·01	·	25
26	-	-	-	-	-	-	·94	·02	·05	-	·09	·08	26
27	-	·04	-	-	-	-	·02	·28	·12	-	·04	·16	27
28	-	·16	·28	-	-	-	-	·06	·02	-	·32	·66	28
29	-	-	-	-	-	-	-	-	·52	-	-	·01	29
30	·01	X	·49	-	-	-	-	·07	·01	-	10	·19	30
31	-	X	·08	X	-	X	·	·01	X	·	X	-	31
Total	1·63	2·00	1·04	1·42	1·99	·44	3·73	1·81	4·95	1·44	1·58	3·60	YEAR'S TOTAL 25·63
Rain Days.	16	14	9	14	9	9	16	11	26	14	15	24	180

W. 8,000, IX. 17.

Ex. M.L.

2398

8 JAN 20

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Moorgreen Reservoir
in the County of Nottingham
by Great Northern Rly. Co.

Lat. 53° 2' 0·72" Long. 1° 17' 2·4"
Time of Observation 9 am.
Nearest Railway Station Eastwood, Notts.
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 6 ft. — in.
" " " " Sea Level 301·0 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·30	·02	·04	—	·12	—	·21	—	·03	·24	·03	·14	1
2	·12	·03	—	—	—	—	·30	—	·06	·12	·19	·09	2
3	·50	—	—	—	·02	—	·29	—	·05	—	·20	·03	3
4	·12	—	·24	—	·04	·17	·01	·23	·07	—	·06	·24	4
5	·02	·08	—	—	—	—	—	—	·23	—	—	·14	5
6	·01	—	·06	—	·55	—	—	—	—	—	·02	·07	6
7	·03	—	·35	·01	—	—	—	—	·01	—	—	—	7
8	·07	—	·01	—	—	—	—	—	—	—	·01	—	8
9	—	—	—	—	—	·01	—	—	·01	—	—	—	9
10	—	—	·27	·06	—	—	—	—	—	·05	·03	·14	10
11	·03	—	·48	·02	·12	—	·19	—	—	—	—	—	11
12	—	—	·56	·08	—	·24	·02	—	·01	—	·04	·03	12
13	·25	—	—	·14	—	—	·05	—	·15	·04	—	·08	13
14	·43	—	—	·26	—	—	—	—	·09	—	—	·01	14
15	·10	·02	·02	·02	—	—	—	—	—	·01	·09	·65	15
16	·07	·59	—	·03	—	—	—	—	—	—	·19	—	16
17	·04	·23	—	·04	—	·04	·09	—	—	—	·24	·01	17
18	—	·01	·11	—	—	—	·04	·05	·01	—	—	·28	18
19	·08	·24	1·76	—	—	·04	·48	·52	·03	—	·09	·14	19
20	·65	·11	·27	—	—	·05	·51	·16	·05	—	·21	·10	20
21	·14	·38	·01	—	—	—	·19	—	—	—	·01	·32	21
22	—	·05	·01	—	—	—	·02	·01	·75	—	·01	·40	22
23	—	—	·01	—	—	—	—	—	·03	·95	·03	·01	23
24	—	—	—	·22	·20	·01	·01	—	—	·37	·11	·01	24
25	·05	·02	—	·14	·28	—	—	·27	—	—	·05	·07	25
26	—	—	·24	·03	—	·01	—	·07	·12	—	—	·51	26
27	·08	·01	·04	·28	—	—	—	·01	—	·06	·03	·03	27
28	—	—	—	·04	—	—	—	·54	—	—	—	·34	28
29	·09	—	—	·01	—	·04	—	·16	—	·74	·08	·03	29
30	—	✕	·05	·15	—	·17	—	—	—	·03	·14	·17	30
31	—	✕	—	✕	—	✕	·05	—	✕	·09	✕	·01	31
TOTAL	3·18	1·79	4·52	1·53	1·33	·78	2·46	2·02	1·70	2·70	1·86	4·05	YEAR'S TOTAL 27·92
Days with ·01 in. or more	20	13	18	16	7	10	15	10	16	11	21	26	183

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

FORM A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1920.

Kept at Moorgreen Reservoir
in the County of Nottingham
by A.L. Newton Dist. Engineer G.N.Rly. Derby.

Lat. 53°2'0·72 Long. 1°17'24
Time of Observation 9.0 am
Nearest Railway Station Eastwood
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 6 ft. 0 in.
" " " " Sea Level 301'0 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. ✓

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	.	.	.	·22	·23	·03	·33	.	·07	·17	·03	·14	1
2	.	.	.	·11	·03	.	·35	.	·12	·18	.	·18	2
3	·02	02	.	·40	.	·01	1·08	·02	·08	·08	.	·08	3
4	.	.	.	·11	.	.	·02	·58	.	·58	.	·03	4
5	.	.	·03	.	·25	.	·17	·07	.	·04	.	·01	5
6	.	.	·41	.	·14	.	·14	.	·01	·07	.	·06	6
7	·01	02	·06	·08	·03	.	·24	.	.	.	.	·02	7
8	·18	06	.	·43	·05	.	·26	.	.	.	.	.	8
9	·37	07	.	·32	.	.	·01	.	·01	.	.	.	9
10	·37	40	06	·11	.	.	·24	.	.	.	.	·03	10
11	·27	.	·01	·24	·30	18	·01	·07	.	.	.	·05	11
12	·02	·01	·06	·33	·01	·17	·02	·03	.	.	·01	·06	12
13	·08	·10	·06	·38	.	·40	.	.	.	.	·03	.	13
14	·02	·04	·48	·18	.	1·03	·03	.	·16	·04	·17	·03	14
15	.	·11	·28	·13	.	.	.	.	·20	·13	·07	.	15
16	.	.	·01	·05	·01	.	·16	.	·03	·02	.	.	16
17	.	.	·01	.	·15	.	·17	.	·60	·03	.	·01	17
18	·14	.	.	·07	·11	·05	·01	·05	·16	.	.	.	18
19	·18	1·08	.	·06	·11	·06	.	·17	·05	.	.	.	19
20	·04	·19	.	·31	.	·29	·04	.	.	.	.	·01	20
21	.	.	.	.	.	.	·25	·06	02	.	.	·01	21
22	·03	.	.	·23	.	.	·15	.	·03	.	·01	·02	22
23	.	.	.	.	.	.	·09	.	.	·01	.	·38	23
24	·02	.	·18	.	.	.	.	.	.	.	.	·19	24
25	.	·05	·11	·13	.	·04	·67	.	.	.	.	.	25
26	·17	·01	·12	·05	·05	·03	·06	.	·01	.	.	·01	26
27	·08	·01	.	·09	·29	·14	·07	.	·01	·07	·31	·35	27
28	·98	.	·04	·10	.	·01	·02	.	.	.	·10	·04	28
29	·02	.	·07	·02	·62	·01	·10	.	.	.	.	·62	29
30	·01	✕	.	·20	·02	·03	.	.	·07	.	·19	·30	30
31	·20	✕	.	✕	·14	✕	·08	.	✕	·19	✕	·24	31
TOTAL	3·71	2·17	1·99	4·35	2·54	2·48	4·71	1·05	1·63	1·49	·86	2·87	YEAR'S TOTAL 29·35
Days with ·01 in. or more	[illegible] ~~8~~	14 ~~5~~	16 4	24 ~~1~~	17 ~~5~~	15 ~~6~~	26 ~~8~~	8 ~~2~~	16 ~~6~~	13 ~~5~~	9 ~~3~~	23 ~~10~~	201 ~~65~~
Days with ·04 in. or more	12	9	12	23	12	9	18	6	10	8	4	13	136

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

EASTWOOD HALL

—

NOTTINGHAM

1911 - 1920

REGIST

FORM A2.
BRITISH RAINFALL.
13 JAN 1912

Kept at Eastwood

in the County of Notting

by Barber, Walke

in.

nd 1 ft. — in.

Level 245 ft.

e Eastwood G.N.R

nce 1030 yards Direction S.W

IMPORTANT NOTE.—Rai result entered to the previous day. If an Observer rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	0.00	0.00	0.05	0.00	0.00	0.00	0.02	0.02	0.00	0.00	0.04	0.00	1
2	0.25	0.00	0.00	0.00	0.06	0.00	0.00	0.04	0.00	0.00	0.04	0.10	2
3	0.01	0.00	0.00	0.01	0.19	0.00	0.00	0.26	0.00	0.02	0.08	0.00	3
4	0.02	0.01	0.04	0.10	0.00	0.00	0.00	0.02	0.14	0.15	0.14	0.15	4
5	0.01	0.00	0.01	0.02	0.00	0.00	0.00	0.04	0.00	0.01	0.00	0.00	5
6	0.46	0.00	0.01	0.02	0.00	0.00	0.00	0.14	0.00	0.04	0.04	0.38	6
7	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.09	0.00	7
8	0.15	0.00	0.22	0.00	0.00	0.00	0.00	0.00	0.05	0.00	0.08	0.40	8
9	0.02	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.04	0.02	9
10	0.01	0.02	0.14	0.00	0.00	0.00	0.00	0.06	0.00	0.00	0.00	0.44	10
11	0.20	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.00	0.00	0.23	0.01	11
12	0.09	0.00	0.30	0.00	0.00	0.00	0.00	0.00	0.14	0.00	0.20	0.00	12
13	0.00	0.00	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.45	13
14	0.01	0.03	0.03	0.00	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.63	14
15	0.01	0.15	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.01	0.12	15
16	0.00	0.05	0.01	0.00	0.00	0.10	0.00	0.00	0.00	0.02	0.20	0.10	16
17	0.00	0.00	0.01	0.02	0.00	0.64	0.00	0.00	0.00	0.00	0.05	0.14	17
18	0.00	0.25	0.00	0.01	0.00	0.08	0.00	0.00	0.00	0.01	0.09	0.04	18
19	0.00	0.04	0.00	0.00	0.00	0.02	0.01	0.01	0.04	0.06	0.24	0.04	19
20	0.01	0.08	0.00	0.11	0.00	0.01	0.01	0.52	0.04	0.04	0.00	0.14	20
21	0.00	0.38	0.01	0.01	0.00	0.00	0.00	0.10	0.00	0.36	0.02	0.03	21
22	0.00	0.01	0.01	0.04	0.00	0.08	0.00	0.02	0.00	0.24	0.01	0.25	22
23	0.00	0.14	0.04	0.00	0.00	0.34	0.00	0.00	0.45	0.01	0.00	0.18	23
24	0.00	0.10	0.01	0.14	0.00	1.23	0.00	0.01	0.00	0.34	0.00	0.20	24
25	0.00	0.19	0.01	0.20	0.00	0.01	0.00	0.00	0.03	0.00	0.01	0.08	25
26	0.00	0.02	0.00	0.15	0.31	0.00	0.00	0.00	0.00	0.32	0.30	0.39	26
27	0.00	0.15	0.11	0.15	0.04	0.00	0.00	0.55	0.11	0.01	0.02	0.08	27
28	0.01	0.18	0.01	0.25	0.00	0.02	0.00	0.01	0.04	0.00	0.10	0.04	28
29	0.00		0.01	0.01	0.00	0.04	0.02	0.00	0.18	0.29	0.02	0.01	29
30	0.00		0.00	0.02	0.00	0.08	0.00	0.00	0.05	0.30	0.01	0.01	30
31	0.00		0.11		0.00		0.00	0.00		0.04		0.00	31
~~Total~~	1.24	1.84	1.32	1.26	1.10	2.42	0.06	2.11	1.33	2.35	2.22	4.48	22.06 TOTAL for year
No. of Rain Days.	15	14	21	16	5	13	4	15	11	19	24	25	185

W. 8,000, X. '11.

FORM A2.
BRITISH RAINFALL.
13 JAN 1912

REGIST

Kept at Eastwood

in the County of Nottingham 4

by Barber, Walker & Co

in.
GAUGE Height of top above Ground 1 ft. — in.
,, ,, ,, Sea Level 245 ft.
Time of Observation 9a.m.
Nearest Railway Station Name Eastwood G.N.R
Distance 1030 yards Direction S.W

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	0.00	0.00	0.05	0.00	0.00	0.00	0.02	0.02	0.00	0.00	0.04	0.00	1
2	0.25	0.00	0.00	0.00	0.06	0.00	0.00	0.07	0.00	0.00	0.07	0.10	2
3	0.01	0.00	0.00	0.01	0.19	0.00	0.00	0.26	0.00	0.02	0.08	0.00	3
4	0.02	0.01	0.04	0.10	0.00	0.00	0.00	0.02	0.14	0.15	0.14	0.15	4
5	0.01	0.00	0.01	0.02	0.00	0.00	0.00	0.07	0.00	0.01	0.00	0.00	5
6	0.46	0.00	0.01	0.02	0.00	0.00	0.00	0.14	0.00	0.04	0.07	0.38	6
7	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.09	0.00	7
8	0.15	0.00	0.22	0.00	0.00	0.00	0.00	0.00	0.05	0.00	0.08	0.40	8
9	0.02	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.04	0.02	9
10	0.01	0.02	0.17	0.00	0.00	0.00	0.00	0.06	0.00	0.00	0.00	0.47	10
11	0.20	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.00	0.00	0.23	0.01	11
12	0.09	0.00	0.30	0.00	0.00	0.00	0.00	0.00	0.14	0.00	0.20	0.00	12
13	0.00	0.00	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.45	13
14	0.01	0.03	0.03	0.00	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.63	14
15	0.01	0.15	0.07	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.01	0.12	15
16	0.00	0.05	0.01	0.00	0.00	0.10	0.00	0.00	0.00	0.02	0.20	0.10	16
17	0.00	0.00	0.01	0.02	0.00	0.67	0.00	0.00	0.00	0.00	0.05	0.14	17
18	0.00	0.25	0.00	0.01	0.00	0.08	0.00	0.00	0.00	0.01	0.09	0.04	18
19	0.00	0.04	0.00	0.00	0.00	0.02	0.01	0.01	0.04	0.06	0.24	0.04	19
20	0.01	0.08	0.00	0.11	0.00	0.01	0.01	0.52	0.07	0.07	0.00	0.17	20
21	0.00	0.38	0.01	0.01	0.00	0.00	0.00	0.10	0.00	0.36	0.02	0.03	21
22	0.00	0.01	0.01	0.04	0.00	0.08	0.00	0.02	0.00	0.24	0.01	0.25	22
23	0.00	0.17	0.04	0.00	0.00	0.34	0.00	0.00	0.45	0.01	0.00	0.18	23
24	0.00	0.10	0.01	0.14	0.00	1.23	0.00	0.01	0.00	0.34	0.00	0.20	24
25	0.00	0.19	0.01	0.20	0.00	0.01	0.00	0.00	0.03	0.00	0.01	0.08	25
26	0.00	0.02	0.00	0.15	0.31	0.00	0.00	0.00	0.00	0.32	0.30	0.39	26
27	0.00	0.15	0.11	0.15	0.04	0.00	0.00	0.55	0.11	0.01	0.02	0.08	27
28	0.01	0.18	0.01	0.25	0.00	0.02	0.00	0.01	0.07	0.00	0.10	0.04	28
29	0.00		0.01	0.01	0.00	0.07	0.02	0.00	0.18	0.29	0.02	0.01	29
30	0.00		0.00	0.02	0.00	0.08	0.00	0.00	0.05	0.30	0.01	0.01	30
31	0.00		0.11		0.00		0.00	0.00		0.04		0.00	31
Total	1.27	1.84	1.32	1.26	1.10	2.72	0.06	2.11	1.33	2.35	2.22	4.48	22.06 TOTAL for year
No. of Rain Days.	15	17	21	16	5	13	4	15	11	19	24	25	185

W. 8,000, X. '11.

FORM A2.
BRITISH RAINFALL.
7 - JAN 1913

REGISTER OF RAINFALL IN 1912.

Kept at Eastwood
in the County of Nottingham 4
by Barber, Walker & Co

RAIN GAUGE
Pattern not known.
Diameter of top 5" in.
Height of top above Ground 1 ft. 0 in.
" " " Sea Level 245 ft.
Time of Observation 9 am
Nearest Railway Station
Name Eastwood G.N.R.
Distance 1030 yds Direction S. W.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	0.00	0.01	0.08	0.00	0.01	0.30	0.01	0.01	0.03	0.00	0.00	0.40	1
2	0.00	0.02	0.02	0.00	0.00	0.05	0.42	0.00	0.02	0.00	0.00	0.02	2
3	0.10	0.02	0.00	0.01	0.02	0.24	0.02	0.60	0.11	0.00	0.00	0.03	3
4	0.08	0.00	0.55	0.01	0.10	0.31	0.00	0.28	0.01	0.00	0.25	0.00	4
5	0.18	0.03	0.02	0.00	0.06	0.32	0.00	0.12	0.02	0.00	0.02	0.00	5
6	0.80	0.18	0.00	0.00	0.03	0.01	0.00	0.36	0.00	0.00	0.01	0.01	6
7	0.00	0.05	0.00	0.00	0.02	0.10	0.00	0.11	0.00	0.00	0.00	0.00	7
8	0.45	0.30	0.18	0.04	0.00	0.01	0.00	0.00	0.04	0.01	0.00	0.00	8
9	0.08	0.04	0.31	0.18	0.00	0.10	0.00	0.05	0.00	0.00	0.00	0.09	9
10	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.06	0.01	0.00	0.25	0.01	10
11	0.11	0.01	0.01	0.01	0.00	0.11	0.00	0.01	0.00	0.00	0.08	0.62	11
12	0.10	0.29	0.14	0.00	0.00	0.05	0.11	0.00	0.00	0.00	0.02	0.00	12
13	0.02	0.01	0.01	0.00	0.00	0.10	0.00	0.01	0.00	0.05	0.11	0.01	13
14	0.14	0.00	0.50	0.00	0.00	0.12	0.00	0.14	0.00	0.01	0.00	0.03	14
15	0.11	0.08	0.08	0.00	0.43	0.06	0.00	0.01	0.00	0.00	0.00	0.28	15
16	0.86	0.01	0.28	0.00	0.14	0.09	0.00	0.11	0.00	0.14	0.00	0.00	16
17	0.14	0.00	0.28	0.00	0.00	0.19	0.03	0.25	0.00	0.00	0.02	0.35	17
18	0.15	0.00	0.08	0.00	0.00	0.04	0.00	0.45	0.00	0.03	0.01	0.05	18
19	0.35	0.13	0.00	0.00	0.00	0.04	0.38	0.00	0.01	0.15	0.01	0.00	19
20	0.24	0.01	0.10	0.00	0.10	0.00	0.10	0.64	0.00	0.32	0.00	0.00	20
21	0.00	0.01	0.38	0.00	0.48	0.00	1.94	0.06	0.00	0.56	0.00	0.02	21
22	0.01	0.16	0.00	0.00	0.80	0.21	0.41	0.42	0.00	0.01	0.00	0.14	22
23	0.02	0.09	0.35	0.00	0.01	0.01	0.33	0.38	0.00	0.00	0.14	0.02	23
24	0.12	0.01	0.04	0.00	0.00	0.14	0.03	0.08	0.00	0.00	0.01	0.14	24
25	0.01	0.01	0.02	0.00	0.00	0.35	0.00	0.11	0.00	0.00	0.40	0.13	25
26	0.00	0.09	0.05	0.00	0.00	0.05	0.04	1.41	0.00	0.68	0.18	0.20	26
27	0.00	0.00	0.02	0.00	0.05	0.19	0.90	0.00	0.00	1.18	0.00	0.25	27
28	0.00	0.02	0.03	0.00	0.00	0.14	0.36	0.45	0.02	0.30	0.40	0.32	28
29	0.00	0.00	0.02	0.00	0.05	0.08	0.14	0.02	0.80	0.12	0.08	0.00	29
30	0.02		0.00	0.01	0.89	0.03	0.03	0.00	0.03	0.10	0.00	0.00	30
31	0.00		0.18		0.10		0.50	0.10		0.00		0.00	31
Total	4.13	1.61	3.63	0.29	3.29	3.48	5.48	6.24	1.13	3.66	2.32	3.18	TOTAL for year 38.44
No. of Rain Days.	22	22	24	6	16	28	14	25	11	14	16	20	221

W. 8,000, X. '11.

E. D.

REGISTER OF RAINFALL IN 1913.

FORM A.
BRITISH RAINFALL.

5 - JAN 1914

4

Kept at Eastwood.
in the County of Nottingham
by Barber, Walker & Co

Lat. 53° 1' 15" N Long. 1° 18' 0" W.
Time of Observation 9 a.m.
Nearest Railway Station Eastwood. G.N.
Diameter of Rain Gauge Five in.
Height of top of Gauge above Ground One ft. — in.
" " " " Sea Level 245 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
1	0.00	0.00	0.14	0.04	0.00	0.00	0.00	0.00	0.16	0.00	0.03	0.00	1
2	0.00	0.12	0.09	0.03	0.00	0.00	0.00	0.00	0.01	0.00	0.02	0.02	2
3	0.03	0.00	0.20	0.00	0.45	0.00	0.00	0.00	0.01	0.14	0.00	0.03	3
4	1.00	0.01	0.02	0.00	0.12	0.03	0.05	0.00	0.01	0.20	0.15	0.31	4
5	0.02	0.01	0.04	0.00	0.01	0.06	0.13	0.00	0.03	1.48	0.00	0.03	5
6	0.02	0.01	0.23	0.01	0.53	0.04	0.60	0.01	0.00	0.45	0.00	0.00	6
7	0.00	0.09	0.00	0.01	0.14	0.03	0.01	0.00	0.00	0.50	0.06	0.02	7
8	0.00	0.03	0.00	0.00	0.20	0.15	0.00	0.00	0.03	0.15	0.04	0.00	8
9	0.00	0.36	0.03	0.01	0.04	0.54	0.02	0.18	0.00	0.00	0.18	0.01	9
10	0.00	0.01	0.00	0.10	0.01	0.01	0.01	0.05	0.00	0.00	0.21	0.00	10
11	0.65	0.00	0.00	0.34	0.00	0.00	0.00	0.14	0.00	0.00	0.45	0.00	11
12	0.00	0.00	0.00	0.00	0.08	0.01	0.00	0.00	0.00	0.00	0.43	0.00	12
13	0.04	0.00	0.19	0.09	0.00	0.00	0.00	0.01	0.04	0.00	0.14	0.00	13
14	0.10	0.01	0.55	0.01	0.00	0.00	0.00	0.02	0.00	0.04	0.03	0.00	14
15	0.03	0.11	0.36	0.55	0.00	0.00	0.00	0.00	0.08	0.00	0.10	0.00	15
16	0.02	0.02	0.35	0.03	0.00	0.00	0.00	0.11	0.08	0.00	0.02	0.00	16
17	0.00	0.03	0.06	0.14	0.00	0.01	0.00	0.00	0.35	0.00	0.01	0.00	17
18	0.00	0.00	0.16	0.15	0.04	0.00	0.08	0.00	0.00	0.00	0.03	0.03	18
19	0.04	0.00	0.14	0.01	0.00	0.00	0.01	0.00	0.34	0.00	0.00	0.01	19
20	0.16	0.00	0.10	0.04	0.00	0.00	0.00	0.00	0.05	0.14	0.09	0.00	20
21	0.00	0.00	0.16	0.00	0.04	0.00	0.09	0.00	0.00	0.00	0.24	0.00	21
22	0.38	0.00	0.52	0.00	0.00	0.00	0.00	0.01	0.25	0.00	0.00	0.00	22
23	0.02	0.00	0.01	0.00	0.00	0.05	0.00	0.68	0.08	0.00	0.02	0.00	23
24	0.10	0.00	0.00	0.06	0.00	0.01	0.00	0.04	0.00	0.00	0.03	0.00	24
25	0.00	0.01	0.00	0.05	0.00	0.01	0.00	0.00	0.04	0.01	0.00	0.02	25
26	0.00	0.09	0.14	0.09	0.00	0.00	0.00	0.00	0.01	0.20	0.00	0.36	26
27	0.00	0.01	0.02	0.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	27
28	0.41	0.00	0.14	0.38	0.00	0.00	0.00	0.00	0.00	0.05	0.00	0.03	28
29	0.02		0.33	0.53	0.03	0.00	0.00	0.50	0.00	0.00	0.00	0.36	29
30	0.45		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.21	0.01	0.10	30
31	0.02		0.00		0.00		0.00	0.00		0.00		0.00	31
Total	3.54	0.92	4.10	3.13	2.02	0.95	1.00	1.48	1.60	4.20	2.32	1.33	YEAR'S TOTAL 26.89
Rain Days.	18	15	22	21	12	12	9	11	16	12	20	13	181

W. 7,500, XI. ·12

Ex. M.g.

REGISTER OF RAINFALL IN 1914

FORM A.
BRITISH RAINFALL.
13 JAN. 1915

Kept at Eastwood

in the County of Nottingham 4

by Barber, Walker & Co.

Lat. 53°-1'-15" N Long. 1°-18'-0" W

Time of Observation 9 am.

Nearest Railway Station Eastwood G.N.R.

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. - in.

" " " " Sea Level 245 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	0.00	0.01	0.09	0.00	0.00	0.00	0.95	0.20	0.00	0.00	0.00	0.15	1
2	0.00	0.00	0.01	0.00	0.00	0.00	0.03	0.25	0.00	0.00	0.50	0.10	2
3	0.00	0.00	0.02	0.03	0.16	0.00	0.14	0.11	0.00	0.00	0.03	0.14	3
4	0.28	0.00	0.05	0.24	0.06	0.00	0.01	0.03	0.00	0.00	0.30	0.44	4
5	0.05	0.00	0.15	0.28	0.20	0.15	0.05	0.01	0.00	0.00	0.08	0.02	5
6	0.00	0.11	0.00	0.10	0.15	0.00	0.03	0.01	0.00	0.00	0.02	0.06	6
7	0.00	0.05	0.35	0.13	0.18	0.00	0.02	0.02	0.00	0.00	0.02	0.45	7
8	0.04	0.00	0.01	0.02	0.10	0.34	0.11	0.36	0.00	0.02	0.00	0.03	8
9	0.26	0.02	0.02	0.05	0.01	0.40	0.00	0.05	0.30	0.00	0.01	0.01	9
10	0.22	0.09	0.01	0.10	0.04	0.02	0.00	0.00	0.02	0.00	0.00	0.00	10
11	0.00	0.04	0.50	0.08	0.06	0.02	0.00	0.00	0.05	0.00	0.45	0.50	11
12	0.01	0.03	0.10	0.00	0.00	0.00	0.03	0.00	0.38	0.00	0.05	0.35	12
13	0.01	0.15	0.24	0.00	0.00	0.00	0.00	0.00	0.01	0.14	0.40	0.35	13
14	0.01	0.15	0.08	0.00	0.00	0.00	0.08	0.00	0.01	0.25	0.12	$0.\overset{2}{3}6$	14
15	0.05	0.01	0.15	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.25	0.01	15
16	0.02	0.00	0.06	0.00	0.00	0.00	0.50	0.00	0.03	0.00	0.00	0.00	16
17	0.01	0.23	0.08	0.00	0.00	0.00	0.02	0.00	0.40	0.00	0.00	0.44	17
18	0.00	0.00	0.01	0.00	0.00	1.25	0.05	0.00	0.03	0.00	0.00	0.54	18
19	0.00	0.00	0.01	0.00	0.00	0.00	0.05	0.00	0.02	0.00	0.05	0.10	19
20	0.00	0.08	0.01	0.00	0.00	0.03	0.04	0.00	0.01	0.01	0.00	0.02	20
21	0.00	0.34	0.04	0.00	0.00	0.03	0.01	0.00	0.00	0.10	0.00	0.10	21
22	0.00	0.02	0.00	0.00	0.45	0.09	0.05	0.03	0.00	0.35	0.02	0.01	22
23	0.00	0.10	0.15	0.00	0.23	0.01	0.02	0.00	0.00	0.01	0.00	0.00	23
24	0.01	0.02	0.30	0.02	0.12	0.00	0.02	0.15	0.00	0.08	0.15	0.00	24
25	0.01	0.01	0.02	0.00	0.00	0.00	0.15	0.35	0.00	0.85	0.02	0.50	25
26	0.00	0.00	0.02	0.00	0.00	0.00	0.01	0.25	0.00	0.18	0.04	0.21	26
27	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.43	27
28	0.13	0.04	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.08	0.25	0.64	28
29	0.11		0.38	0.00	0.02	0.00	0.00	0.00	0.00	0.26	0.05	0.03	29
30	0.01	✕	0.01	0.01	0.01	0.10	0.00	0.00	0.00	0.03	0.50	0.20	30
31	0.11	✕	0.01	✕	0.00	✕	0.50	0.00	✕	0.10	✕	0.04	31
Total	1.34	1.59	2.89	1.09	1.49	2.44	2.90	1.83	1.24	2.50	3.66	6.55	YEAR'S TOTAL 30.31 ✓
Rain Days.	18	18	28	11	14	11	22	14	12	15	21	24	211 ✓

W. 8,000. X. 14.

Cnd/ for auth 28. VI. 16

2745

REGISTER OF RAINFALL IN 1915

FORM A.
BRITISH RAINFALL.
26 APR 1916

Kept at Eastwood

in the County of Nottingham

by Barber, Walker & Co

Lat. 53° 1' 15" N Long. 1° 18' 0" W

Time of Observation 9 am.

Nearest Railway Station Eastwood G.N.R.

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. — in.

" " " " Sea Level 245 (260) ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	0.10	0.25	0.03	0.00	0.54	0.00	0.00	0.01	0.13	0.00	0.05	0.08	1
2	0.12	0.10	0.15	0.15	0.00	0.04	0.01	0.62	0.00	0.14	0.00	0.02	2
3	0.45	0.01	0.02	0.13	0.00	0.00	0.64	0.55	0.04	0.00	0.00	0.30	3
4	0.08	0.00	0.00	0.00	0.01	0.00	0.68	0.00	0.00	0.00	0.00	0.95	4
5	0.05	0.35	0.00	0.00	0.14	0.01	0.01	0.05	0.00	0.02	0.01	0.60	5
6	0.03	0.15	0.00	0.10	0.00	0.00	0.52	0.01	0.00	0.00	0.00	0.13	6
7	0.20	0.34	0.00	0.01	0.00	0.10	0.04	0.45	0.00	0.00	0.00	0.21	7
8	0.25	0.05	0.01	0.15	0.00	0.00	0.01	0.03	0.00	0.00	0.02	0.00	8
9	0.02	0.02	0.00	0.00	0.00	0.01	0.00	0.02	0.01	0.01	0.22	0.60	9
10	0.50	0.00	0.05	0.01	0.00	0.00	0.00	0.06	0.01	0.00	0.24	0.03	10
11	0.03	0.00	0.02	0.03	0.32	0.00	0.25	0.01	0.00	0.01	0.48	0.15	11
12	0.02	0.00	0.00	0.22	0.10	0.00	0.01	0.21	0.00	0.03	1.11	0.00	12
13	0.01	0.40	0.00	0.00	0.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13
14	0.00	0.04	0.00	0.00	0.01	0.00	0.00	0.08	0.12	0.00	0.00	0.35	14
15	0.40	0.00	0.00	0.00	0.02	0.00	0.00	0.80	0.00	0.00	0.40	0.22	15
16	0.02	0.42	0.00	0.00	0.02	0.00	2.25	0.01	0.00	0.00	0.00	0.01	16
17	0.00	0.34	0.00	0.00	0.00	0.00	0.30	0.01	0.00	0.00	0.00	0.00	17
18	0.00	0.11	0.11	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.01	0.01	18
19	0.00	0.05	0.00	0.00	0.04	0.00	0.14	0.00	0.00	0.00	0.00	0.00	19
20	0.14	0.00	0.00	0.02	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.15	20
21	0.08	0.00	0.00	0.03	0.00	0.00	0.15	0.00	0.00	0.00	0.00	0.07	21
22	0.02	0.01	0.20	0.07	0.00	0.01	0.02	0.00	0.00	0.00	0.00	0.04	22
23	0.01	0.05	0.05	0.00	0.00	0.03	0.05	0.00	0.06	0.35	0.01	0.08	23
24	0.00	0.00	0.03	0.02	0.00	0.01	0.00	0.00	0.40	0.03	0.00	0.32	24
25	0.00	0.00	0.02	0.01	0.00	0.66	0.03	0.00	0.02	0.05	0.01	0.12	25
26	0.01	0.34	0.00	0.00	0.00	0.02	0.11	0.00	0.02	0.00	0.00	0.42	26
27	0.00	0.07	0.01	0.00	0.00	0.03	0.34	0.00	0.00	0.45	0.00	0.34	27
28	0.00	0.38	0.02	0.00	0.00	0.24	0.01	0.21	0.00	0.18	0.00	0.01	28
29	0.00		0.00	0.00	0.01	0.60	0.03	0.01	0.00	0.00	0.18	0.44	29
30	0.11	X	0.00	0.02	0.00	0.01	0.00	0.01	0.00	0.02	0.00	0.03	30
31	0.10	X	0.00	X	0.00	X	0.01	0.09	X	0.20	X	0.19	31
Total	2.45	3.54	0.42	0.94	1.40	1.44	5.42	3.24	1.11	1.49	2.44	5.84	YEAR'S TOTAL 30.68 31.68
Rain Days.	22	19	13	14	12	13	23	19	9	12	2.77 12	26	194

W. 8,000. X. 15.

2680

FORM A. BRITISH RAINFALL. 10 JAN 1917

REGISTER OF RAINFALL IN 1916

Kept at Eastwood

in the County of Nottingham

by Barber, Walker & Co

Lat. 53° 1′ 15″ N Long. 1° 18′ 0″ W

Time of Observation 9 am

Nearest Railway Station Eastwood G.N.Rly

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

„ „ „ „ Sea Level 245 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	0.11	0.00	0.26	0.00	0.00	0.19	0.28	0.00	0.00	0.00	0.26	0.00	1
2	0.28	0.10	0.20	0.00	0.08	0.01	0.58	0.00	0.05	0.23	0.11	0.00	2
3	0.01	0.42	0.00	0.00	0.00	0.00	0.10	0.00	0.66	0.25	0.04	0.00	3
4	0.15	0.06	0.00	0.00	0.52	1.05	0.01	0.00	0.02	0.20	0.20	0.00	4
5	0.05	0.01	0.00	0.00	0.02	0.21	0.00	0.00	0.00	0.14	0.25	0.00	5
6	0.10	0.36	0.25	0.00	0.32	0.01	0.32	0.00	0.00	0.11	0.44	0.00	6
7	0.03	0.00	0.25	0.00	0.02	0.00	0.22	0.00	0.00	0.11	0.14	0.30	7
8	0.01	0.00	0.10	0.00	0.54	0.00	0.00	0.00	0.00	0.02	0.01	0.24	8
9	0.00	0.00	0.02	0.00	0.01	0.35	0.00	0.00	0.01	0.00	0.02	0.12	9
10	0.00	0.11	0.08	0.03	0.00	0.30	0.03	0.00	0.04	0.12	0.00	0.02	10
11	0.01	0.40	0.10	0.20	0.01	0.05	0.01	0.00	0.03	0.01	0.00	0.04	11
12	0.03	0.14	0.20	0.03	0.60	0.04	0.05	0.00	0.01	0.02	0.00	0.00	12
13	0.00	0.14	0.10	0.10	0.06	0.01	0.02	0.24	0.00	0.04	0.00	0.08	13
14	0.00	0.10	0.02	0.14	0.20	0.00	0.00	0.12	0.00	0.10	0.00	0.02	14
15	0.00	0.24	0.50	0.01	0.01	0.00	0.10	0.34	0.00	0.06	0.00	0.00	15
16	0.00	0.18	0.55	0.20	0.00	0.00	0.04	0.25	0.00	0.00	0.00	0.00	16
17	0.06	0.35	0.01	0.40	0.00	0.00	0.03	0.01	0.16	0.12	0.00	0.01	17
18	0.01	0.23	0.02	0.02	0.00	0.00	0.00	0.02	0.26	0.03	0.82	0.15	18
19	0.06	0.10	0.44	0.14	0.00	0.00	0.00	0.05	0.23	0.00	0.25	0.00	19
20	0.26	0.00	0.21	0.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05	20
21	0.02	0.00	0.08	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	21
22	0.00	0.06	0.02	0.01	0.00	0.06	0.00	0.00	0.00	0.04	0.02	0.10	22
23	0.04	0.04	0.00	0.02	0.00	0.00	0.00	0.02	0.00	0.08	0.18	0.25	23
24	0.00	0.24	0.00	0.02	0.00	0.00	0.00	0.02	0.00	0.02	0.02	0.42	24
25	0.00	0.90	0.10	0.00	0.04	0.00	0.00	0.24	0.00	0.12	0.26	0.02	25
26	0.02	0.20	0.02	0.00	0.00	0.02	0.00	0.02	0.00	0.05	0.02	0.00	26
27	0.01	0.15	0.60	0.00	0.00	0.00	0.05	0.05	0.01	0.11	0.00	0.00	27
28	0.00	0.20	0.44	0.00	0.03	0.11	0.00	0.00	0.01	0.02	0.03	0.26	28
29	0.00	0.28	0.00	0.00	0.02	0.46	0.00	0.50	0.00	0.35	0.00	0.22	29
30	0.00		0.00	0.00	0.02	0.03	0.00	0.02	0.00	0.10	0.00	0.01	30
31	0.00		0.00		0.00		0.00	0.02		0.22		0.12	31
Total	1.29	5.10	4.54	1.64	2.53	2.90	1.84	1.92	1.52	2.40	3.13	2.53	YEAR'S TOTAL 31.40
Rain Days.	18	23	23	15	16	15	14	15	12	25	14	19	212

W. 8,000, VIII. 16

REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.
16. JAN. 1918

Kept at Eastwood Hall
in the County of Nottingham
by Barber, Walker & Co

Lat. 53° 1′ 15 N Long. 1° 18′ 0 W
Time of Observation 9 am
Nearest Railway Station Eastwood G.N.R.
Diameter of Funnel of Rain Gauge Five in.
Height of top of Gauge above Ground 1 ft. — in.
" " " " Sea Level 218 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
1	0.02	0.00	Register not kept during this Month	Register not kept (30)	0.00	0.02	0.00	0.41	0.21	0.00	0.15	0.00	1
2	0.20	0.00			0.00	0.26	0.00	0.15	0.24	0.00	0.18	0.00	2
3	0.02	0.00			0.00	0.02	0.00	0.29	0.32	0.36	0.21	0.00	3
4	0.03	0.05			0.00	0.00	0.00	0.00	0.00	0.48	0.30	0.00	4
5	0.06	0.02			0.00	0.00	0.00	0.00	0.00	0.26	0.09	0.00	5
6	0.01	0.00			0.00	0.21	0.00	0.00	0.16	0.00	0.03	0.14	6
7	0.55	0.00			0.00	0.13	0.00	0.00	0.00	0.95	0.00	0.21	7
8	1.10	0.00			0.00	0.00	0.00	0.30	0.00	0.45	0.16	0.18	8
9	0.02	0.00		0.29	0.00	0.00	0.00	0.24	0.00	0.02	0.63	0.00	9
10	0.30	0.00		0.13	0.65	0.00	0.00	0.04	0.00	0.00	0.15	0.00	10
11	0.16	0.00		0.13	0.02	0.00	0.00	0.08	0.04	0.19	0.01	0.00	11
12	0.08	0.00		0.09	0.29	0.00	0.00	0.19	0.00	0.35	0.00	0.00	12
13	0.04	0.00		0.12	0.00	0.00	0.00	0.22	0.02	0.04	0.10	0.04	13
14	0.18	0.00		0.02	0.00	0.00	0.00	0.12	0.00	0.00	0.00	0.00	14
15	0.03	0.00		0.02	0.01	0.00	0.21	0.05	0.00	0.00	0.00	0.00	15
16	0.05	0.12		0.25	0.00	0.00	0.03	0.03	0.00	0.01	0.00	1.23	16
17	0.01	0.02		0.12	0.30	0.01	0.19	0.06	0.00	0.00	0.00	0.01	17
18	0.02	0.00		0.06	0.14	0.00	0.44	0.04	0.46	0.05	0.00	0.00	18
19	0.04	0.00		0.00	0.03	0.24	0.00	0.13	0.02	0.00	0.00	0.00	19
20	0.03	0.20		0.00	0.51	0.24	0.00	0.00	0.38	0.00	0.31	0.00	20
21	0.01	0.20		0.00	0.02	0.08	0.00	0.05	0.00	0.03	0.00	0.00	21
22	0.02	0.02		0.00	0.00	0.00	0.00	0.12	0.00	0.03	0.00	0.02	22
23	0.00	0.06		0.00	0.44	0.00	0.00	0.11	0.26	0.11	0.00	0.00	23
24	0.00	0.01		0.00	0.02	0.63	0.00	0.19	0.00	0.85	0.00	0.01	24
25	0.00	0.00		0.00	0.00	0.00	0.11	0.10	0.00	0.00	0.21	0.00	25
26	0.00	0.01		0.00	0.00	0.00	0.00	0.34	0.64	0.09	0.34	0.02	26
27	0.00	0.00		0.00	0.00	0.10	0.21	0.48	0.00	0.00	0.21	0.14	27
28	0.00	0.00		0.00	0.00	0.31	0.00	0.18	0.00	0.04	0.00	0.21	28
29	0.00	×		0.00	0.02	0.00	0.10	0.00	0.00	0.03	0.00	0.35	29
30	0.04	×		0.00	0.00	0.00	0.12	0.26	0.00	0.00	0.00	0.00	30
31	0.02	×		×	0.00	×	0.00	0.10	×	0.20	×	0.00	31
Total	3.04	0.41		(1.53)	2.45	2.28	1.41	4.91	3.11?	4.85	3.08?	2.65?	YEAR'S TOTAL
Rain Days.	24	10			12	12	8	25	11	19	15	12	

? big.

W. 8,000, IX. 17.

4 2598

FORM A. BRITISH RAINFALL

REGISTER OF RAINFALL IN 1918

Kept at Eastwood Hall

in the County of Nottingham

by Messrs Barber Walker & Co Ltd

Lat. 53°.1'.15"N Long. 1°.18'.0"W

Time of Observation 9 am

Nearest Railway Station Eastwood G.N.R

Diameter of Funnel of Rain Gauge Five in.

Height of top of Gauge above Ground 1 ft. — in.

" " " " Sea Level 218 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April	May.	June.	July	Aug	Sept.	Oct.	Nov.	Dec.	*Date.*
1	0.06	0.00	0.25	0.15	0.00	0.00	0.00	0.00	0.04	0.04	0.20	0.04	1
2	0.00	0.00	0.08	0.16	0.00	0.00	0.00	0.21	0.10	0.02	0.00	0.38	2
3	0.00	0.31	0.09	0.00	1.45	0.00	0.00	0.00	0.16	0.01	0.25	0.30	3
4	0.00	0.16	0.00	0.00	0.00	0.00	0.00	0.28	0.50	0.04	0.50	0.75	4
5	0.00	0.11	0.10	0.00	0.26	0.00	0.00	0.00	0.40	0.10	0.00	0.00	5
6	0.00	0.04	0.01	0.21	0.00	0.00	0.00	0.00	0.10	0.21	0.00	0.02	6
7	0.00	0.24	0.01	0.30	0.00	0.04	0.00	0.00	0.04	0.02	0.13	0.00	7
8	0.00	0.51	0.00	0.10	0.00	0.00	0.00	0.00	0.03	0.04	0.00	0.03	8
9	0.00	0.88	0.00	0.21	0.00	0.00	0.32	0.02	0.04	0.01	0.00	0.00	9
10	0.24	0.71	0.00	0.36	0.00	0.18	0.49	0.00	0.64	0.36	0.00	0.00	10
11	0.28	0.21	0.00	0.13	0.26	0.00	0.00	0.00	0.21	0.04	0.00	0.05	11
12	0.00	0.16	0.03	0.11	0.09	0.00	0.00	0.00	0.36	0.01	0.00	0.03	12
13	0.00	0.08	0.02	0.10	0.13	0.00	0.00	0.00	0.04	0.00	0.00	0.10	13
14	0.51	0.01	0.00	0.09	0.00	0.07	0.00	0.00	0.02	0.01	0.01	0.00	14
15	0.37	0.00	0.00	0.16	0.00	0.00	0.25	0.00	0.11	0.02	0.00	0.00	15
16	0.00	0.00	0.00	0.14	0.52	0.00	0.00	0.02	0.85	0.10	0.00	0.52	16
17	0.21	0.00	0.00	0.13	0.00	0.00	0.00	0.02	0.10	0.00	0.00	0.36	17
18	0.36	0.00	0.01	0.01	0.28	0.02	0.01	0.00	0.02	0.02	0.00	0.31	18
19	0.21	0.02	0.09	0.06	0.00	0.10	0.06	0.00	0.00	0.00	0.00	0.20	19
20	0.14	0.08	0.00	0.17	0.50	0.10	0.10	0.00	0.02	0.20	0.00	0.00	20
21	0.11	0.06	0.00	0.24	1.00	0.00	0.09	0.00	0.01	0.00	0.00	0.03	21
22	0.09	0.00	0.00	0.00	0.26	0.20	0.00	0.00	0.06	0.00	0.00	0.61	22
23	0.11	0.00	0.00	0.00	0.31	0.00	0.01	0.00	0.00	0.00	0.00	0.01	23
24	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.00	0.07	0.00	0.03	0.00	24
25	0.00	0.60	0.00	0.11	0.00	0.00	0.11	0.00	0.01	0.00	0.06	0.00	25
26	0.00	0.04	0.00	0.00	0.00	0.00	0.76	0.00	0.02	0.00	0.31	0.00	26
27	0.00	0.05	0.00	0.00	0.00	0.01	0.21	0.00	0.04	0.00	0.30	0.00	27
28	0.00	0.03	0.09	0.00	0.00	0.00	0.00	0.00	0.20	0.00	0.04	0.00	28
29	0.00	X	0.00	0.00	0.00	0.00	0.01	0.00	0.64	0.00	0.00	1.04	29
30	0.85	X	0.00	0.01	0.00	0.00	0.15	0.19	0.02	0.00	0.00	0.21	30
31	0.00	X	0.00	X	0.00	X	0.04	0.00	X	0.01	X	0.00	31
Total	3.54 ✓	4.30 ✓	0.78 ✓	2.95 ✓	5.06 ✓	0.66 ✓	2.64 ✓	0.74 ✓	4.85 ✓	1.26 ✓	1.83 ✓	4.99 ✓	YEAR'S TOTAL 33.60 ✓
Rain Days.	13 ✓	19 ✓	11 ✓	20 ✓	11 ✓	8 ✓	15 ✓	6 ✓	28 ✓	18 ✓	10 ✓	18 ✓	177 ✓

W, 6,500, VII. 18. W W C

2397

2598

FORM A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1919.

Kept at Eastwood Hall Eastwood
in the County of Nottinghamshire
by Messrs Barber Walker & Co Ltd.

Lat. 53°-1'-15"N Long. 1°-18'-0"W
Time of Observation 9 am.
Nearest Railway Station Eastwood G.N Rly
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft 0 in.
" " " " Sea Level 218 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0·31	0·00	0·00	0·00	0·26	0·00	0·23	0·00	0·06	0·25	0·00	0·22	1
2	0·21	0·00	0·04	0·00	0·00	0·00	0·10	0·00	0·06	0·13	0·25	0·03	2
3	1·11	0·06	0·00	0·00	0·00	0·04	0·24	0·00	0·06	0·00	0·22	0·02	3
4	0·00	0·00	0·00	0·00	0·08	0·15	0·01	0·22	0·08	0·00	0·07	0·25	4
5	0·00	0·10	0·25	0·00	0·00	0·00	0·00	0·00	0·23	0·00	0·00	0·16	5
6	0·00	0·00	0·00	0·00	0·58	0·00	0·00	0·00	0·00	0·00	0·02	0·03	6
7	0·02	0·00	0·14	0·00	0·00	0·00	0·00	0·00	0·00	0·00	0·00	0·00	7
8	0·00	0·00	0·00	0·15	0·00	0·01	0·00	0·00	0·00	0·01	0·00	0·00	8
9	0·01	0·00	0·01	0·00	0·00	0·00	0·00	0·00	0·00	0·00	0·00	0·00	9
10	0·00	0·00	0·10	0·00	0·00	0·00	0·00	0·00	0·00	0·00	0·08	0·15	10
11	0·00	0·00	0·36	0·10	0·00	0·00	0·20	0·00	0·02	0·00	0·00	0·02	11
12	0·04	0·00	0·49	0·10	0·25	0·29	0·01	0·00	0·01	0·00	0·06	0·00	12
13	0·06	0·00	0·00	0·31	0·00	0·00	0·00	0·00	0·00	0·08	0·00	0·00	13
14	0·44	0·00	0·00	0·00	0·00	0·00	0·00	0·00	0·24	0·00	0·00	0·08	14
15	0·12	0·00	0·01	0·00	0·00	0·00	0·00	0·00	0·00	0·00	0·19	0·00	15
16	0·00	1·15	0·00	0·02	0·00	0·00	0·00	0·00	0·00	0·00	0·19	0·46	16
17	0·00	0·98	0·00	0·11	0·00	0·05	0·13	0·00	0·00	0·00	0·30	0·00	17
18	0·00	0·20	0·15	0·00	0·01	0·00	0·20	0·49	0·00	0·00	0·01	0·00	18
19	0·00	0·31	0·45	0·00	0·00	0·07	0·20	0·14	0·07	0·00	0·15	0·31	19
20	0·16	0·11	0·35	0·00	0·00	0·02	1·00	0·14	0·00	0·00	0·16	0·10	20
21	0·44	0·46	0·25	0·00	0·00	0·00	0·19	0·00	0·00	0·00	0·02	0·41	21
22	0·12	0·00	1·00	0·00	0·00	0·01	0·00	0·00	0·91	0·00	0·01	0·47	22
23	0·00	0·00	0·00	0·00	0·00	0·01	0·00	0·00	0·01	1·21	0·00	0·00	23
24	0·00	0·00	0·00	0·39	0·00	0·00	0·06	0·00	0·00	0·33	0·13	0·00	24
25	0·00	0·00	0·00	0·00	0·00	0·00	0·00	0·37	0·00	0·00	0·04	0·39	25
26	0·00	0·00	0·31	0·06	0·62	0·01	0·00	0·09	0·10	0·00	0·00	0·39	26
27	0·01	0·00	0·00	0·45	0·00	0·00	0·00	0·04	0·00	0·07	0·04	0·00	27
28	0·23	0·08	0·00	0·05	0·00	0·00	0·00	0·42	0·00	0·00	0·00	0·39	28
29	0·00	✕	0·00	0·01	0·00	0·00	0·00	0·15	0·00	0·88	0·00	0·03	29
30	0·00	✕	0·06	0·00	0·00	0·24	0·00	0·00	0·00	0·04	0·25	0·23	30
31	0·00	✕	0·00	✕	0·00	✕	0·05	0·00	✕	0·11	✕	0·00	31
TOTAL	3·91	3·45	4·60	1·45	1·80	0·90	2·62	2·36	1·85	3·11	2·19	4·44	YEAR'S TOTAL 32·98
Days with ·01 in. or more	14	9	15	11	6	11	12	9	12	10	18	19	146

(44,283). Wt.21,958—218. 7500. 10/19. **Gp.132.** A.&E.W.

W wm

2598

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

REGISTER OF RAINFALL IN 1920.

Kept at Eastwood Hall, Eastwood

in the County of Notts

by G. H. Whitelock for Barber Walker & Co Ltd

Lat. 53°-1'-15" Long. 1°-18'-0"

Time of Observation 9 A.M.

Nearest Railway Station Eastwood G.N.R.

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 218 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0·00	0·00	0·00	0·00	0·04	0·02	0·37	0·00	0·08	0·11	0·02	0·12	1
2	0·00	0·00	0·00	0·26	0·01	0·00	0·29	0·00	0·11	0·20	0·00	0·23	2
3	0·00	0·03	0·00	0·26	0·07	0·00	0·60	0·02	0·08	0·20	0·00	0·13	3
4	0·04	0·00	0·00	0·26	1·01	0·00	0·61	0·71	0·00	0·70	0·00	0·06	4
5	0·00	0·02	0·04	0·00	0·04	0·00	0·20	0·08	0·00	0·04	0·00	0·06	5
6	0·00	0·00	0·51	0·04	0·00	0·00	0·12	0·00	0·00	0·00	0·00	0·11	6
7	0·00	0·00	0·00	0·03	0·04	0·00	0·20	0·00	0·00	0·00	0·00	0·00	7
8	0·22	0·08	0·00	0·52	0·01	0·00	0·20	0·00	0·00	0·03	0·00	0·00	8
9	0·46	0·13	0·00	0·42	0·21	0·00	0·04	0·00	0·00	0·00	0·00	0·00	9
10	0·34	0·44	0·07	0·15	0·00	0·00	0·25	0·00	0·00	0·00	0·02	0·06	10
11	0·34	0·00	0·05	0·15	0·38	0·22	0·00	0·04	0·00	0·00	0·00	0·06	11
12	0·02	0·00	0·00	0·04	0·00	0·70	0·03	0·10	0·00	0·00	0·03	0·06	12
13	0·10	0·14	0·00	0·49	0·00	0·36	0·00	0·00	0·00	0·00	0·00	0·02	13
14	0·03	0·00	0·07	0·19	0·00	0·53	0·03	0·00	0·26	0·03	0·22	0·00	14
15	0·00	0·12	0·31	0·15	0·00	0·00	0·02	0·00	0·22	0·18	0·00	0·00	15
16	0·00	0·00	0·00	0·06	0·01	0·00	0·30	0·00	0·03	0·00	0·02	0·20	16
17	0·00	0·00	0·02	0·00	0·16	0·00	0·04	0·00	0·76	0·10	0·00	0·02	17
18	0·17	0·00	0·00	0·08	0·09	0·01	0·00	0·05	0·12	0·00	0·00	0·00	18
19	0·15	1·22	0·00	0·07	0·12	0·00	0·00	0·10	0·12	0·02	0·00	0·00	19
20	0·00	0·57	0·00	0·36	0·00	0·41	0·04	0·00	0·00	0·00	0·00	0·00	20
21	0·00	0·00	0·00	0·00	0·00	0·00	0·25	0·00	0·01	0·00	0·00	0·00	21
22	0·08	0·00	0·00	0·26	0·00	0·00	0·20	0·30	0·02	0·00	0·00	0·00	22
23	0·00	0·00	0·00	0·00	0·00	0·00	0·07	0·00	0·00	0·00	0·03	0·60	23
24	0·03	0·02	0·20	0·00	0·00	0·00	0·00	0·00	0·00	0·00	0·00	0·22	24
25	0·00	0·00	0·08	0·14	0·00	0·02	0·84	0·00	0·02	0·03	0·00	0·00	25
26	0·12	0·05	0·14	0·09	0·05	0·01	0·16	0·00	0·00	0·00	0·00	0·22	26
27	0·10	0·03	0·00	0·02	0·23	(0·19)	0·00	0·00	0·00	0·02	0·35	0·22	27
28	1·20	0·00	0·10	0·06	0·01	0·02	0·03	0·00	0·00	0·00	0·00	0·04	28
29	0·02	0·00	0·12	0·00	0·74	0·00	0·12	0·00	0·00	0·00	0·18	0·77	29
30	0·10	✕	0·00	0·11	0·00	0·20	0·00	0·00	0·10	0·00	0·25	0·54	30
31	0·10	✕	0·04	✕	0·19	✕	0·12	0·00	✕	0·23	✕	0·16	31
TOTAL	3·62	2·85	1·75	4·21	3·41	2·69	5·13	1·40	1·93	1·89	1·12	3·90	YEAR'S TOTAL 33·90
Days with ·01 in. or more	18	12	13	23	18	12	24	8	13	13	9	20	183
Days with ·04 in. or more	14	8	12	21	14	7	20	7	9	8	4	18	142

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

ELKESLEY
P. ~~S~~
1913

REGIS 13

FORM A.
BRITISH RAINFALL.
3- JAN 1914

Kept at Elkesley Pum
(Lincoln Corpora
in the County of Notts
by ~~Lincoln Corp~~
Neil McK Barron
Waterworks

g.
A.M.
Checkerhouse, G.C.Ry.
5 in.
above Ground 1 ft. 0 in.
" Sea Level 120 ft.

IMPORTANT NOTE.— nd the result entered to the previous day. If an Observ niversal rule, he is earnestly requested to add the reading year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	nil	nil	·070	·065	nil	nil	nil	nil	·010	nil	·020	nil	1
2	nil	·055	·025	nil	·130	nil	nil	nil	·130	nil	·010	nil	2
3	·055	nil	·105	nil	·450	nil	nil	nil	nil	·020	nil	·080	3
4	·855	·100	nil	nil	·080	·020	·105	nil	nil	·500	·120	·140	4
5	·020	·020	·070	nil	nil	·130	·095	nil	·050	1·000	nil	nil	5
6	nil	·025	·055	·010	·670	nil	·360	nil	nil	·500	nil	nil	6
7	nil	·170	nil	nil	·100	·100	·005	nil	nil	·460	·005	nil	7
8	nil	·005	·030	nil	·375	·020	nil	·030	·020	·010	·100	nil	8
9	nil	·215	·010	·005	·015	·075	·100	·140	nil	nil	·170	nil	9
10	·020	·005	nil	·065	·005	nil	·080	nil	nil	nil	·230	nil	10
11	·825	nil	nil	·465	nil	nil	nil	nil	nil	·020	·170	nil	11
12	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	·160	nil	12
13	·020	nil	·060	·055	nil	nil	·005	·060	nil	·005	·100	nil	13
14	·200	·045	·430	·010	nil	nil	nil	nil	nil	·050	·180	nil	14
15	·090	·015	·380	·360	nil	nil	·005	nil	nil	nil	·290	nil	15
16	·250	·030	·265	·010	nil	nil	nil	nil	nil	nil	·005	·005	16
17	·025	·025	·105	·085	nil	nil	·005	nil	·750	nil	·005	nil	17
18	nil	nil	·180	·100	nil	nil	·030	nil	nil	nil	·010	·040	18
19	·125	nil	·025	·005	·010	nil	nil	nil	·390	nil	nil	nil	19
20	·130	nil	nil	·040	nil	nil	nil	nil	·005	·100	·040	nil	20
21	·035	nil	·085	·005	·060	nil	·110	nil	nil	nil	·150	nil	21
22	·130	nil	·320	nil	nil	nil	nil	·050	·180	nil	·005	nil	22
23	·025	nil	nil	nil	nil	·082	·010	1·240	·085	·010	nil	nil	23
24	·060	nil	nil	·005	nil	nil	nil	·060	nil	nil	nil	nil	24
25	·010	·045	nil	·085	nil	·005	nil	nil	·060	·005	nil	·010	25
26	nil	·080	·205	·110	nil	·010	nil	nil	·005	·190	·010	·270	26
27	nil	nil	·015	·025	nil	·032	nil	nil	nil	·005	nil	·050	27
28	·245	nil	·150	·260	nil	nil	nil	nil	·005	nil	nil	·170	28
29	·020		·210	·480	·170	nil	nil	1·100	nil	·013	nil	·390	29
30	·435		nil	nil	nil	nil	nil	nil	nil	·200	·005	·060	30
31	nil		nil		nil		nil	nil		nil		nil	31
Total	3·575	·835	2·795	2·245	2·065	·474	·910	2·680	1·690	3·088	1·785	1·215	YEAR'S TOTAL 23·357
Rain Days.	20	14	20	20	11	9	12	7	12	16	20	10	171

W.7,000, XI. 13

REGIS

FORM A.
BRITISH RAINFALL.
3-JAN 1914

Kept at Elkesley Pu
(Lincoln Corpora
AM

in the County of Nottingham 5

by ~~Lincoln Corporation~~
Neil McK Barron M. Inst. C.E.
Waterworks Engineer

Nearest Railway Station Checkerhouse, G.C.Ry

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 120 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. ☐

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	nil	nil	·070	·065	nil	nil	nil	nil	·010	nil	·020	nil	1
2	nil	·055	·025	nil	·130	nil	nil	nil	·130	nil	·010	nil	2
3	·055	nil	·105	nil	·450	nil	nil	nil	nil	·020	nil	·080	3
4	·855	·100	nil	nil	·080	·020	·105	nil	nil	·500	·120	·140	4
5	·020	·020	·070	nil	nil	·130	·095	nil	·050	1·000	nil	nil	5
6	nil	·025	·055	·010	·670	nil	·360	nil	nil	·500	nil	nil	6
7	nil	·170	nil	nil	·100	·100	·005	nil	nil	·460	·005	nil	7
8	nil	·005	·030	nil	·375	·020	nil	·030	·020	·010	·100	nil	8
9	nil	·215	·010	·005	·015	·075	·100	·140	nil	nil	·170	nil	9
10	·020	·005	nil	·065	·005	nil	·080	nil	nil	nil	·230	nil	10
11	·825	nil	nil	·465	nil	nil	nil	nil	nil	·020	·170	nil	11
12	nil	nil	nil	nil	nil	nil	nil	nil	nil	nil	·160	nil	12
13	·020	nil	·060	·055	nil	nil	·005	·060	nil	·005	·100	nil	13
14	·200	·045	·430	·010	nil	nil	nil	nil	nil	·050	·180	nil	14
15	·090	·015	·380	·360	nil	nil	·005	nil	nil	nil	·290	nil	15
16	·250	·030	·265	·010	nil	nil	nil	nil	nil	nil	·005	·005	16
17	·025	·025	·105	·085	nil	nil	·005	nil	·750	nil	·005	nil	17
18	nil	nil	·180	·100	nil	nil	·030	nil	nil	nil	·010	·040	18
19	·125	nil	·025	·005	·010	nil	nil	nil	·390	nil	nil	nil	19
20	·130	nil	nil	·040	nil	nil	nil	nil	·005	·100	·040	nil	20
21	·035	nil	·085	·005	·060	nil	·110	nil	nil	nil	·150	nil	21
22	·130	nil	·320	nil	nil	nil	nil	·050	·180	nil	·005	nil	22
23	·025	nil	nil	nil	nil	·082	·010	1·240	·085	·010	nil	nil	23
24	·060	nil	nil	·005	nil	nil	nil	·060	nil	nil	nil	nil	24
25	·010	·045	nil	·085	nil	·005	nil	nil	·060	·005	nil	·010	25
26	nil	·080	·205	·110	nil	·010	nil	nil	·005	·190	·010	·270	26
27	nil	nil	·015	·025	nil	·032	nil	nil	nil	·005	nil	·080	27
28	·245	nil	·150	·260	nil	nil	nil	nil	·005	nil	nil	·170	28
29	·020		·210	·480	·170	nil	nil	1·100	nil	·013	nil	·390	29
30	·435		nil	nil	nil	nil	nil	nil	nil	·200	·005	·060	30
31	nil		nil		nil		nil	nil		nil		nil	31
Total	3·575	·835	2·795	2·245	2·065	·474	·910	2·680	1·690	3·088	1·785	1·215	YEAR'S TOTAL 23·357
Rain Days.	20	14	20	20	11	9	12	7	12	16	20	10	171

W.7,000, XI. 13

✓ W.D. cmd 24.IV.12

REGIS

FARNSFIELD
NOTTINGHAM
1911- 1918

FORM A2.
BRITISH RAINFALL.

3 JAN 1912

Kept at Farnsfield

in the County of Notts.

by Charles

5 in.

Ground 1 ft. in.

Sea Level 210 ft.

Name Farnsfield

Distance 300 yds Direction N.W.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. ·00

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·02		·12	·09	·01	·07	·10			·03	·07		1
2			·02				·02	·14			·01		2
3	·23				·05			·08			·03	·11	3
4				·01	·18			·09		·06	·04	·07	4
5	·05	·02	·04	·14				·01	·11	·23	·09	·18	5
6	·04			·02									6
7	·48		·02	·02				·07		·08	·03	·46	7
8	·01		·01							·08	·07		8
9	·21		·23						·05	·01	·06	·29	9
10												·07	10
11	·01	·01	·11					·33				·39	11
12	·24							·22			·31		12
13	·09		·23						·42		·15	·01	13
14			·07								·05	·55	14
15		·01	·07		·32						·01	·59	15
16		·07	·08							·06	·10	·04	16
17	·01		·04			·08				·03	·11	·07	17
18		·01				·56					·02	·09	18
19		·17	·01	·01		·13					·18	·08	19
20		·02		·01		·02			·03	·07	·41		20
21		·05		·05				·64	·06	·07		·39	21
22		·26	·05					·08		·14	·05	·03	22
23		·03	·08	·04						·14		·22	23
24		·08	·06			·42			·36	·01	·02	·16	24
25	·02	·07	·07	·10		1·10				·18		·19	25
26		·12	·04	·11	·06	·02			·05			·07	26
27		·02		·11	·52	·03				·30	·39	·43	27
28		·08	·14	·06				·42	·01	·02	·02	·02	28
29			·02	·13					·06	·04	·09	·11	29
30						·03	·09		·17	·14	·07		30
31			·01		·18			·44		·16		·01	31
		+·12	·09	-·01	-·07	-·10			·03	-·01			
Total	~~1·41~~	~~1·02~~	1·32	·90	1·32	2·46	·21	2·52	1·32	1·85	2·26	4·51	TOTAL for year
	1·39	1·14	1·49	·82	1·38	2·49	·11	2·52	1·35	1·83	2·25	4·51	21·28
No. of Rain Days.		~~2·43~~	~~3·95~~	~~4·85~~	~~6·17~~	~~8·63~~	~~8·84~~	~~11·36~~	~~12·68~~	~~14·53~~	~~16·79~~	21·30	✓
	11	16					2		11		22		
	~~12~~	~~15~~	21	14	7	10	~~3~~	11	~~10~~	19	~~28~~	24	168

W. 8,000, X. '11.

✓ W.D. ent 29.IV.12

FORM A2.
BRITISH RAINFALL.

3 JAN 1912

REGISTER OF RAINFALL IN 191

Kept at Farnsfield

in the County of Notts. 5

by Charles Wells

RAIN GAUGE
Pattern Snowdon [illegible]
Diameter of top 5 in.
Height of top above Ground 1 ft. in.
" " " Sea Level 210 ft.

Time of Observation 9 am

Nearest Railway Station
Name Farnsfield
Distance 300 yds Direction N.W.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. ·00

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·02		·12	·09	·01	·07	·10			·03	·01		1
2			·02				·02	·14			·01		2
3	·23				·05			·08			·03	·11	3
4				·01	·18			·09		·06	·04	·07	4
5	·05	·02	·04	·14				·01	·11	·23	·09	·18	5
6	·04			·02									6
7	·48		·02	·02				·07		·08	·03	·46	7
8	·01		·01							·08	·07		8
9	·21		·23						·05	·01	·06	·29	9
10												·01	10
11	·01	·01	·11					·33				·39	11
12	·24							·22			·31		12
13	·09		·23						·42		·15	·01	13
14			·07								·05	·55	14
15		·01	·07		·32						·01	·59	15
16		·07	·08							·06	·10	·04	16
17	·01		·04			·08				·03	·11	·07	17
18		·01				·56					·02	·09	18
19		·17	·01	·01		·13					·18	·08	19
20		·02		·01		·02			·03	·07	·41		20
21		·05		·05				·64	·06	·07		·39	21
22		·26	·05					·08		·14	·05	·03	22
23		·03	·08	·04						·14		·22	23
24		·08	·06			·42			·36	·01	·02	·16	24
25	·02	·07	·07	·10		1·10				·18		·19	25
26		·12	·04	·11	·06	·02			·05			·07	26
27		·02		·11	·52	·03				·30	·39	·43	27
28		·08	·14	·06				·42	·01	·02	·02	·02	28
29			·02	·13					·06	·04	·09	·11	29
30						·03	·09		·17	·14	·07		30
31			·01		·18			·44		·16		·01	31
Total	~~1·41~~ 1·39	·12 ~~1·02~~ 1·14	·09 ~~1·32~~ 1·49	·01 ~~·90~~ ·82	·07 ~~1·32~~ 1·38	·10 ~~2·46~~ 2·49	~~·21~~ ·11	~~2·52~~ 2·52	·03 ~~1·32~~ 1·35	·01 ~~1·85~~ 1·83	~~2·26~~ 2·25	~~4·51~~ 4·51	TOTAL for year 21·28
No. of Rain Days.	11	~~2·43~~ 16	~~3·95~~	~~4·85~~	~~6·17~~	~~8·63~~	~~8·84~~ 2	~~11·36~~	~~12·68~~ 11	~~14·53~~	~~16·79~~ 22	21·30	✓
	~~12~~	~~15~~	21	14	7	10	~~3~~	11	~~10~~	12	~~28~~	24	168

W. 8,000, X. '11.

cor/pr'd 10.III.13

REGISTER OF RAINFALL IN 19/2

FORM A. BRITISH RAINFALL.

6 - JAN 1913

Kept at Farnsfield Ex. Hol

in the County of Notts

by Charles Wills

Lat. Long.

Time of Observation 9 a.m

Nearest Railway Station Farnsfield

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" " " " Sea Level 210 ft ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Jan. 1, following. ·03

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1			·02	·06		·35	·04	·22	·14	·01	·01		1
2		·01	·01			·28	·01	·05	·10			·42	2
3	[illegible]	·01	·04			·19	·49		·01			·03	3
4	·04				·02	·43		·52	·14			·04	4
5	·05	·01	·53		·08	·34		·20			·23		5
6	·09		·01		·02	·23		·03			·08		6
7	·89	·21			·02	·01	·04	·36				·03	7
8	·01	·07			·02	·02	·07	·05	·06			·01	8
9	·45	·58	·26	·04		·02		·01	·10			·01	9
10	·01	·04	·03	·17		·05		·05				·06	10
11	·01	·01				·08					·23		11
12		·03	·01		·01	·16					·06	·48	12
13	·12	·27	·05			·16	·05				·08	·01	13
14	·04	·02				·02		·01		·06	·12	·01	14
15	·14		·53			·05		·03				·02	15
16	·04	·02	·05		·25	·07						·10	16
17	1·10		·16			·24		·09		·11		·02	17
18	·29		·35			·17		·20			·02	·28	18
19	·18		·12					·02				·03	19
20	·35	·21				·09	·24	·31	·01	·02	·02		20
21	·10		·14		·08	·03	·36	·04		·20	·32		21
22	·01	·02	·23		·51		·47			·08	·01	·01	22
23		·08	·23		·53	·07	·26	·45				·12	23
24	·08		·03		·05	·04	·13	·21		·01	·12	·01	24
25	·19		·03		·06	·14	·01	·05			·02	·17	25
26	·02					·33		·14			·23	·11	26
27		·10	·06			·08	·21	1·12		·78	·16	·19	27
28			·01		·04	·16	·04	·01		·76		·18	28
29		·01				·02		·57	·74	·17	·86	·38	29
30			·02		·13	·13	·02			·28	·03	·01	30
31	·02				1·12		·03			·02			31
Total	– ~~4·23~~ 4·23	·02 ~~1·70~~ 1·72	·06 ~~2·92~~ 2·96	– ~~·27~~ ·21	·35 ~~2·99~~ 3·34	·04 ~~3·96~~ 3·65	·22 ~~2·47~~ 2·65	·14 ~~4·83~~ 4·75	·01 ~~1·30~~ 1·17	·01 ~~2·50~~ 2·50	– ~~2·30~~ 2·29	·03 ~~2·73~~ 2·76	YEAR'S TOTAL ~~Jan 1·03~~ 32·23
Rain Days.		~~5·93~~	~~8·85~~	~~9·12~~	~~12·11~~	~~16·07~~	~~18·54~~	~~23·37~~	~~24·67~~	~~27·17~~	~~29·47~~	~~32·20~~	
	22	18	22	2	16	28	16	23	8	12	16	25	208

W. 7,500, XI. 12

✓

REGISTER OF RAINFALL IN 1913

Ex. H6.

FORM A.
BRITISH RAINFALL.
6- JAN 1914

Kept at Farnsfield
in the County of Nottingham. 5
by Charles Wills.

Lat. Long.
Time of Observation 9-0 A.M.
Nearest Railway Station Farnsfield.
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. — in.
" " " " Sea Level 210 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·01		·13	·01					·27		·03		1
2		·07	·07						·01		·02	·01	2
3	·06	·01	·13		·61				·02	·02		·11	3
4	·79				·12		·02		·03	·27	·16	·19	4
5			·05		·01		·04		·07	2·20		·01	5
6	·02	·02	·17		·59	·02	·30			·79			6
7	·01	·12			·12	·05				·91	·13		7
8		·02			·19	·02			·04	·03	·04		8
9		·28	·02		·02	·20	·12	·13			·17		9
10	·01	·01		·06			·02				·26		10
11	·59			·48				·41		·02	·14	·01	11
12					·02						·12		12
13	·06		·12	·07				·03	·04	·04	·09		13
14	·09	·02	·41	·01							·05		14
15		·03	·30	·55					·08		·12		15
16	·04		·43	·01				·04	·12		·01		16
17	·05	·07	·03	·06		·15			·38		·02		17
18			·20	·10			·06		·03		·01	·05	18
19	·08		·04			·02	·01		·06				19
20	·17		·10	·11					·05	·12	·05		20
21			·24		·13		·07				·25		21
22	·21		·40					·62	·23				22
23	·02		·01			·06			·04				23
24	·05	·01		·06		·02		·07			·01		24
25				·05					·03				25
26		·05	·20	·10					·02	·21		·24	26
27		·04	·01	·08		·02						·02	27
28	·36		·12	·29	·02					·02		·14	28
29	·01		·14	·59	·08			·40		·03		·25	29
30	·54		·01	·01						·12		·02	30
31													31
Total	3·17	·75	3·33	2·64	1·91	·56	·64	1·70	1·52	4·78	1·68	1·05	YEAR'S TOTAL 23·73 ✓
Rain Days.	19	13	22	14	11	9	8	7	17	13	18	11	165 ✓

W.7,000, XI. 13

REGISTER OF RAINFALL IN 1914

FORM A. BRITISH RAINFALL.
5 - JAN 1915

Kept at Farnsfield
in the County of Notts. 5
by Charles Wills

Lat. Long.
Time of Observation 9 A.M.
Nearest Railway Station Farnsfield M.R.
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 210 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			·06				·68	·26			·01	·17	1
2								·83			·32	·21	2
3				·03	·16		·14	·05			·04	·09	3
4	·19		·02	·28	·10			·03			·44	·35	4
5	·02		·07	·23	·13	·05	·41	·01			·05	·03	5
6		·07		·04	·09	·01	·08				·04	·07	6
7	·01	·09	·25	·10	·03			·01				·38	7
8	·03	·03	·06	·01	·10	·55	·01	·17	·13			·03	8
9	·38		·04	·12		·92		·02	·03			·01	9
10	·36	·12	·01	·08									10
11		·03	·32	·01	·09	·03			·04		·37	·37	11
12	·02	·05	·08				·10		·24		·10	·23	12
13	·03	·08	·16						·01	·12	·52	·12	13
14	·02	·08	·02				·08			·31	·30	·08	14
15			·09								·24	·01	15
16	·07		·04				·20		·04				16
17	·02	·16	·06				·01		·28			·32	17
18						·66	·01		·01			·37	18
19		·02	·14				·05				·04	·11	19
20		·07	·04							·07		·01	20
21		·24	·10			·10	·11	·15		·15		·09	21
22		·02			·92	·07	·04	·06		·15			22
23		·11	·11		·18		·02			·03		·01	23
24	·01		·27		·45		·01	·28		·05	·22		24
25		·01	·01				·01	·26		·75	·06	·34	25
26		·01	·01					·24		·11	·04	·29	26
27							·01			·01	·07	·54	27
28	·10	·04								·05	·10	·75	28
29	·04		26		·03					·41	·06		29
30	·01	×	·01							·08	·20	·16	30
31	·02	×		×	·06	×	·44		×	·10	×	·06	31
Total	1·33	1·23	2·23	·90	2·34	2·39	2·41	2·37	·78	2·39	3·22	5·20	YEAR'S TOTAL 26·79
Rain Days.	16	17	23	9	12	8	18	13	8	14	19	26	183

W. 8,000. X. 14.

FORM A.
BRITISH RAINFALL.

5 JAN 1916

REGISTER OF RAINFALL IN 1915

Kept at Farnsfield
in the County of Notts
by Charles Wills

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Farnsfield
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 210 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. ☐

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·08	·04			·48			·04	·02		·09	·07	1
2		·10	·09	·28		·06		·38	·01	·01		·03	2
3	·55		·01	·13			·33	·52				·25	3
4	·20						1·69	·03					4
5	·03	·36			·19			·05			·04	1·11	5
6		·21	·01	·14			·67	·02				·05	6
7	·19	·40					·14	·40			·02	·15	7
8	·10	·07	·03	·07				·03			·04		8
9	·15	·03						·05			·03	·56	9
10	·20		·04					·01			·04		10
11	·02			·04	·51		·08	·03			·45	·08	11
12	·02			·17	·17			·05			1·27		12
13		·57			·28								13
14		·08						·01				·50	14
15	·23	·03			·02			·54			·08	·14	15
16	·08	·50			·04		2.14	·03					16
17		·24					·25	·01					17
18		·16	·31				·01						18
19		·01					·10						19
20	·32						·02						20
21	·15				·05		·01					·18	21
22	·03		·20	·03			·03					·28	22
23	·02	·08	·02				·04			·40	·19	·08	23
24			·09						·75	·08		·10	24
25				·02		·37	·01			·17		·15	25
26	·02	·26				·01	·04		·02			·39	26
27		·09				·02	·19			·57		·21	27
28		·22	·01			·37		·20		·10		·01	28
29						·16		·08			·19	·52	29
30	·06	X		·02		·20					·07	·04	30
31	·03	X		X		X	·01	·07	X	·15	X	·12	31
Total	2·48	3·45	·81	·90	1·74	1·19	5·76	2·55	·80	1·48	2·51	5·02	YEAR'S TOTAL 26·69
Rain Days.	19	18	10	9	8	7	17	19	4	7	12	21	151

W. 8,000. X. 15.

2704

REGISTER OF RAINFALL IN 1916

FORM A.
BRITISH RAINFALL.

Kept at Farnsfield

in the County of Notts

by C Wills

Lat. Long.

Time of Observation 9 a.m next-day

Nearest Railway Station Farnsfield

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" " " " Sea Level 210 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·14	·04	·30			·05	·13				·22		1
2		·40	·04		·30		·10		·03	·17	·07		2
3		·02	·27				·34		·24	·24	·10		3
4	·02				·42	·62			·22	·05	·28		4
5	·03	·19	·20		·67	·17				·14	·22		5
6			·09		·38		·24			·03	·38		6
7			·03		·05		·14			·03	·27	·24	7
8			·01								·02	·26	8
9		·09	·09	·06	·48	·17			·01		·01	·02	9
10		·47	·19	·10		·31	·02	·17	·09	·07	·01	·19	10
11	·03		·36	·02	·01	·07			·02				11
12		·14	·23		·44	·12	·05						12
13		·05	·01	·02	·02	·02		·09		·01	·01	·05	13
14		·20	·50		·09			·17		·13		·04	14
15		·18	·38	·24			·17	·20		·02			15
16	·03	·11	·02	·26			·04	·04					16
17	·01	·20	·01	·44			·03	·01	·12	·15			17
18	·10	·02	·23	·04				·12	·10	·06	·24		18
19	·16		·20	·04		·01		·06	·22		·44	·17	19
20	·01	·07	·31	·29				·01			·01	·04	20
21		·05											21
22		·15				·04				·04	·02	·34	22
23		·70		·02		·01		·03		·01	·12	·41	23
24		·55						·04		·03	·01	·29	24
25	·03	·23						·14		·01	·16	·02	25
26		·18	·52			·02		·07		·06	·02		26
27		·27	·28			·02	·15	·01		·07			27
28		·29				·06			·01	·03	·02	·28	28
29		·09				·44		·83		·47			29
30		×			·06	·02		·02		·03			30
31		×		×		×		·01	×	·14	×	·11	31
Total	·56	4·69	4·27	1·53	2·92	2·15	1·41	2·02	1·06	1·99	2·63	2·46	YEAR'S TOTAL 27·69
Rain Days.	10	23	21	11	11	16	11	17	10	22	20	14	186

W. 8,000, VIII. 16

2572

FORM A.
BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1917

Kept at Farnsfield
in the County of Nottinghamshire
by Dr Charles Wills

Lat. .... Long. ....
Time of Observation 9 a.m.
Nearest Railway Station Farnsfield
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. — in.
" " " " Sea Level 210 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1				·06		·01		·88	·16		·05	·07	1
2	·05	·20		·09		·12		·15					2
3		·20						·57		·29			3
4		·02	·19					·02		·38			4
5	·10		·07	·14				·01	·05		·03		5
6						·11				·02	·04	·02	6
7	·31		·03			·07		·26		·67		·05	7
8	·72			·13				1·65		·53	·14	·01	8
9	·19		·02	·03	·01			·14		·03	·19		9
10	·30		·66	·10	·64			·05	·03		·06		10
11	·03			·22				·03		·20			11
12	·19				·26			·09	·02	·22			12
13	·05		·04	·05				·20		·02		·02	13
14	·20		·01	·08				·18					14
15	·03				·10		·16	·02	·01	·02			15
16	·08	·14		·18			·01	·01				·55	16
17		·01	·06	·14	·49		·03	·13	·05	·10		·06	17
18	·03			·05	·05		·66	·04	·59	·03			18
19		·13	·10		·03	·26		·01	·12				19
20	·02	·16	·02		·17	·04			·24	·02	·15	·01	20
21	·03	·02	·07		·09	·13		·04					21
22	·01		·13					·06	·03	·02			22
23	·03	·04			·10			·08	·05	·01			23
24			·05		·01	·54	·03	·05		·24	·10		24
25			·03				·27				·05		25
26			·02					·29	·13		·03		26
27			·03			·05	·19	·79			·01		27
28			·04			·16		·13					28
29					·03	·01	·04			·36	·02	·11	29
30	·02	╳	·14				·26	·25			·01	·01	30
31	·02	╳	·08	╳		╳	·02	·03	╳		╳	·04	31
Total	2·41	·92	1·79	1·27	1·98	1·50	1·67	6·16	1·48	3·16	·88	·95	YEAR'S TOTAL 24·17
Rain Days.	19	9	19	12	12	11	10	27	12	17	13	11	172

W. 8,000, IX. 17.

192.

35

FORM A. BRITISH RAINFALL. 4.1.19

REGISTER OF RAINFALL IN 1918

Kept at Farnsfield

in the County of Notts.

by Charles Wills

Lat. Long.

Time of Observation 9 a.m.

Nearest Railway Station Farnsfield M.R.

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" " " " Sea Level 210 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. .16

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·02	·04	·08	·01					·02	·02			1
2		·23	·01	·02					·11		·30		2
3		·03	·05		·59			·64	·01	·04		·30	3
4		·02	·02					·52			·33		4
5				·04	·29			·08	·83	·01	·39	·28	5
6		·10		·27	·01			·28	·06	·10			6
7	·20	·02		·63		·05			·04	·11			7
8		·17		·03					·31	·07	·06	·04	8
9	·02	·46		·18					·15		·03		9
10	·05	·06		·03		·04	·10		·54	·16			10
11	·06	·04		·09	·22		·26			·03			11
12		·17	·03	·12	·24		·18		·05				12
13	·03	·01			·08		·20	·02	·03				13
14	·53			·03					·04				14
15	·46			·14		·09	·11		·30	·09		·32	15
16	·02			·33		·01	·21		·39			·20	16
17	·27			·04	·02		·01		·21			·08	17
18	·27						·25		·36	·08		·16	18
19	·05		·07	·03		·06	·50		·20			·16	19
20	·03	·06		·06		·01	·01			·07		·20	20
21	·10	·02		·06		·05	·03			·01			21
22	·06			·02	·25				·28	·10		·24	22
23	·04					·02	·03		·01	·27			23
24		·13			·60		·01						24
25				·01			·01		·03	·01			25
26							·11	·21		·01		·12	26
27		·02	·03				·20		·03		·20		27
28		·30	·26			·04	·01	·23	·11			·08	28
29								·09	·01			·44	29
30		✕	·35	·01					·51		·33		30
31		✕	·07	✕		✕			✕		✕	·22	31
					–	–	–	·02	·02	–	–	·16	YEAR'S TOTAL
Total	2·21	1·88	·97	2·15	2·30	·34	2·23	~~2·07~~ 2·09	4·63	~~1·18~~ 1·16	1·64	~~2·84~~ 3·00	~~24·47~~ 24·63
Rain Days.	16	17	10	20	9	9	17	~~8~~ 9	24	~~16~~ 15	7	~~14~~ 15	~~164~~ 165

W. 6,500, VII. 18. W W C

Station and Telegraph
Farnsfield.

Farnsfield,
Notts.

Jan 2. 19.

Dear Sir.

Please understand. I do not differ in opinion from your instructions nor act from stupidity. my man has taken the rainfall & enters it to the day he takes it.

I have not time to attend to it.

Yrs sincerely
Charles Wills.

The Director

FORM A2.
BRITISH RAINFALL.
6 - JAN 1912

REG

HUCKNALL
FORGE MILLS

1911-20

Kept at Forge M … owdon
… 5 in.
in the County of Nott …
… Ground 4 ft. 3 in.
… Sea Level 200 ft. approx.
by John D. W …
… a.m.
Name Bestwood Colly
Distance ¼ m Direction N.E G.N.

IMPORTANT NOTE.- … the result entered to the previous day. If an Obser… …ersal rule, he is earnestly requested to add the readin… …ear in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	—	—	—	—	—	—	—	·01	—	—	—	—	1
2	·16	—	—	—	·04	—	—	·04	—	—	·06	·09	2
3	—	—	—	—	·10	—	—	·19	—	·04	—	—	3
4	·03	·01	·03	·07	—	·57	—	—	·09	·13	·08	·10	4
5	—	—	·01	·02	—	—	—	—	—	—	—	—	5
6	·32	—	·01	·01	—	—	—	·06	—	·03	·02	·37	6
7	—	·01	·03	—	—	—	—	—	—	—	·06	·08	7
8	·15	—	·19	—	—	—	—	—	·15	—	·03	·25	8
9	·03	—	—	—	—	·01	—	—	—	—	—	·04	9
10	·01	·01	·09	—	—	—	—	·22	—	—	—	·36	10
11	·20	—	—	—	—	—	—	·21	—	—	—	—	11
12	·06	—	·25	—	—	—	—	—	·48	—	·40	—	12
13	—	—	·03	—	—	—	—	—	—	—	·12	·43	13
14	—	—	·03	—	·29	—	—	—	—	·01	—	·67	14
15	—	·09	·16	—	—	—	—	—	—	·05	—	·05	15
16	—	—	·08	—	—	·06	—	—	—	·01	·21	·05	16
17	—	—	—	—	—	·56	—	—	—	—	·03	·06	17
18	—	·17	—	—	—	·05	—	—	—	—	—	·02	18
19	—	—	—	—	—	·01	—	—	·06	·04	·44	·06	19
20	—	·07	—	·09	—	—	—	·42	·07	·08	—	·22	20
21	—	·26	—	—	—	—	—	·08	·04	·07	·03	·05	21
22	·02	—	·04	·01	—	—	—	·01	—	·30	·01	·26	22
23	—	·11	·08	—	—	·65	—	—	·39	—	—	·12	23
24	—	·06	·04	·07	—	·86	—	—	—	·18	—	·17	24
25	—	·04	—	·09	—	·02	—	—	·02	—	·04	·11	25
26	—	·10	—	·11	·43	—	—	—	—	·29	·31	·28	26
27	—	·10	·15	·06	—	—	—	·61	·09	—	·01	·06	27
28	—	·12	—	·20	—	·02	—	—	·04	—	·11	·06	28
29	—		—	·01	·01	·06	·04	—	·13	·23	—	—	29
30	—		—	·01	—	·06	—	—	—	·18	·01	—	30
31	—		·05		—		—	—		·01		—	31
Total	0·98	1·15	1.27	0·75	0·87	2.93	0.04	1.85	1·56	1·65	1·94	3·96	TOTAL for year 18·95 inches
No. of Rain Days.	9	13	16	12	5	12	1	10	11	15	17	23	144

W. 8,000, X. '11.

✓

REG

FORM A2.
BRITISH RAINFALL.
6 - JAN 1912

Kept at Forge Mills

in the County of Nottinghamshire 5

by John D. Walker

RAIN GAUGE
Pattern Snowdon
Diameter of top 5 in.
Height of top above Ground 4 ft. 3 in.
" " " Sea Level 200 ft. approx:

Time of Observation 9 a.m.

Nearest Railway Station
Name Bestwood Colly G.N.
Distance ¼ m Direction N.E

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	—	—	—	—	—	·01	—	—	—	—	1
2	·16	—	—	—	·04	—	—	·04	—	—	·06	·09	2
3	—	—	—	—	·10	—	—	·19	—	·04	—	—	3
4	·03	·01	·03	·07	—	·57	—	—	·09	·13	·08	·10	4
5	—	—	·01	·02	—	—	—	—	—	—	—	—	5
6	·32	—	·01	·01	—	—	—	·06	—	·03	·02	·37	6
7	—	·01	·03	—	—	—	—	—	—	—	·06	·08	7
8	·15	—	·19	—	—	—	—	—	·15	—	·03	·25	8
9	·03	—	—	—	—	·01	—	—	—	—	—	·04	9
10	·01	·01	·09	—	—	—	—	·22	—	—	—	·36	10
11	·20	—	—	—	—	—	—	·21	—	—	—	—	11
12	·06	—	·25	—	—	—	—	—	·48	—	·40	—	12
13	—	—	·03	—	—	—	—	—	—	—	·12	·43	13
14	—	—	·03	—	·29	—	—	—	—	·01	—	·67	14
15	—	·09	·16	—	—	—	—	—	—	·05	—	·05	15
16	—	—	·08	—	—	·06	—	—	—	·01	·21	·05	16
17	—	—	—	—	—	·56	—	—	—	—	·03	·06	17
18	—	·17	—	—	—	·05	—	—	—	—	—	·02	18
19	—	—	—	—	—	·01	—	—	·06	·04	·44	·06	19
20	—	·07	—	·09	—	—	—	·42	·07	·08	—	·22	20
21	—	·26	—	—	—	—	—	·08	·04	·07	·03	·05	21
22	·02	—	·04	·01	—	—	—	·01	—	·30	·01	·26	22
23	—	·11	·08	—	—	·65	—	—	·39	—	—	·12	23
24	—	·06	·04	·07	—	·86	—	—	—	·18	—	·17	24
25	—	·04	—	·09	—	·02	—	—	·02	—	·04	·11	25
26	—	·10	—	·11	·43	—	—	—	—	·29	·31	·28	26
27	—	·10	·15	·06	—	—	—	·61	·09	—	·01	·06	27
28	—	·12	—	·20	—	·02	—	—	·04	—	·11	·06	28
29	—		—	·01	·01	·06	·04	—	·13	·23	—	—	29
30	—		—	·01	—	·06	—	—	—	·18	·01	—	30
31	—		·05		—		—	—		·01		—	31
Total	0·98	1·15	1.27	0·75	0·87	2.93	0.04	1.86	1·56	1·65	1.94	3·96	TOTAL for year 18·95 inches
No. of Rain Days.	9	13	16	12	5	12	1	10	11	15	17	23	

144

W. 8,000, X. '11.

FORM A.
BRITISH RAINFALL.
1 - JAN 1913

REGISTER OF RAINFALL IN 1912

Kept at Forge Mills

in the County of Nottinghamshire 5

by John D. Walker.

Lat. Long.

Time of Observation 9 a.m.

Nearest Railway Station Bestwood Colliery

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 4 ft. 3 in.

" " " " Sea Level about 200 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
1	—	—	·01	—	—	·10	—	·01	—	—	—	·45	1
2	—	·01	·02	—	—	·24	·48	—	·13	—	—	·03	2
3	·07	—	—	—	·05	·25	—	·59	·09	—	—	·04	3
4	·04	—	·30	—	·04	·53	—	·12	·06	—	·24	—	4
5	·12	·03	—	—	·02	·23	—	·05	·01	—	·01	—	5
6	·76	·17	—	—	·01	—	—	·27	—	—	—	—	6
7	—	·02	—	—	·01	·06	—	·13	—	—	—	·02	7
8	·65	·35	·15	·02	—	·09	—	—	·07	—	—	—	8
9	·06	·02	·02	·17	—	·06	—	—	—	—	—	·07	9
10	·01	—	—	·01	—	—	—	·03	—	—	·15	—	10
11	·11	·01	—	·03	—	·11	—	·02	—	—	·07	·69	11
12	·06	·29	·06	—	—	·05	·24	—	—	—	·02	—	12
13	·01	—	—	—	—	·09	—	—	—	·05	·11	—	13
14	·14	—	·48	—	—	·10	—	·11	—	—	—	—	14
15	·04	·03	·09	—	·31	·04	—	—	—	—	—	·14	15
16	·99	—	·27	—	·01	·02	—	·12	—	·13	—	—	16
17	·28	—	·20	—	—	·15	—	·03	—	—	—	·28	17
18	·17	—	·07	—	—	—	—	·32	—	·01	—	·02	18
19	·36	·09	—	—	—	·03	·40	·61	·02	·12	·07	—	19
20	·18	—	·13	—	·06	—	·03	·09	—	·08	—	—	20
21	·02	—	·15	—	·60	—	1·46	—	—	·48	—	—	21
22	—	·14	—	—	·59	·08	·39	·43	—	—	—	·17	22
23	·04	·11	·02	—	—	—	·28	·21	—	—	·04	·02	23
24	·13	—	·19	—	·03	·35	·44	·14	—	—	·02	·25	24
25	—	—	·01	—	—	·42	—	·11	—	—	·26	·15	25
26	—	·08	—	—	—	·02	·07	1·19	—	·76	·11	·09	26
27	—	—	—	—	·02	·16	·24	—	—	·88	—	·21	27
28	—	—	·07	—	—	·01	·01	·66	·03	·16	·58	·33	28
29	—	·01	—	—	—	·15	·05	—	·56	·23	·05	—	29
30	·04		—	—	·62	—	—	—	—	·13	—	—	30
31	—		·13		·03		·32	·11		—		·05	31
Total	4.28	1.36	2.37	0.23	2·40	3.34	4.41	5.35	0.97	3.03	1.73	3.01	YEAR'S TOTAL 32·48
Rain Days.	21	14	18	4	14	23	13	21	8	11	13	17	177

W. 7,500, XI. 12

FORM A.
BRITISH RAINFALL.

7 - JAN 1914

REGISTER OF RAINFALL IN 1913

Kept at Forge Mills

in the County of Notts. 5

by John D. Walker

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Bestwood Colly G.N.
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 4 ft. 3 in.
" " " " Sea Level 200 ft. 7

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·01	—	—	·02	—	—	—	—	·40	—	·03	—	1
2	—	·08	—	·01	—	—	—	—	—	—	·05	—	2
3	·08	—	·37	—	·65	—	—	—	·02	·09	—	·06	3
4	·76	—	—	—	·06	—	·01	—	—	·84	·15	·26	4
5	·07	—	—	—	—	—	·16	—	·08	1·42	—	—	5
6	·02	·04	·19	—	·54	·02	·38	—	—	·85	—	—	6
7	—	·02	—	—	·17	—	—	—	—	·66	·07	·01	7
8	—	·17	—	—	·36	·14	—	—	·05	·48	·14	—	8
9	—	·19	—	—	·14	·23	—	·07	—	—	·11	—	9
10	·01	—	—	·08	—	—	·08	·06	—	·01	·19	—	10
11	·85	—	—	·34	—	—	—	·15	—	—	·15	—	11
12	—	—	—	—	·02	—	—	—	—	—	·25	—	12
13	—	—	·16	—	—	—	—	—	·10	—	·09	—	13
14	·09	—	·44	·05	—	—	—	—	—	·05	·02	—	14
15	·04	·09	·32	·53	—	—	—	—	·13	—	·06	—	15
16	—	—	·39	—	—	—	—	—	·05	·01	·03	—	16
17	·01	·04	·04	·11	—	—	—	—	·57	—	—	—	17
18	·01	—	·26	·13	—	—	—	—	—	—	·02	·03	18
19	·06	—	·03	—	—	—	·07	—	·23	—	—	·01	19
20	·14	—	·10	·14	—	—	—	—	·31	·11	·09	—	20
21	·01	—	·09	—	·07	—	·07	—	—	—	·19	—	21
22	·28	—	·32	—	—	—	—	·65	·25	—	—	—	22
23	·01	—	·05	—	—	·06	—	—	·05	—	—	—	23
24	·04	—	—	—	—	·01	—	·02	—	—	·02	—	24
25	—	—	—	—	—	—	—	—	·03	—	—	—	25
26	—	·08	·18	·12	·03	—	—	—	—	·21	—	·19	26
27	—	·03	·02	·05	—	—	—	—	—	—	—	—	27
28	·48	—	·16	·27	·02	—	—	—	—	·12	—	·05	28
29	—		·29	·51	·10	—	—	·36	—	·01	—	·20	29
30	·28		—	·02	—	—	—	—	—	·11	—	—	30
31	—		—		—		—	—		—		—	31
Total	3·25	0·74	3·41	2·38	2·16	0·46	0·77	1·31	2·27	4·97	1·66	0·81	YEAR'S TOTAL 24·19 inches
Rain Days.	19	9	17	14	11	5	6	6	13	14	17	8	139

W.7,000, XI. 13

REGISTER OF RAINFALL IN 1914

FORM A.
BRITISH RAINFALL.
15 - JAN

Kept at Forge Mills
in the County of Nottinghamshire 5
by John D. Walker

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Bestwood Colly G.N.R.
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 4 ft. 3 in.
" " " " Sea Level 200 ft. ?

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	·04	—	—	—	·52	·36	—	—	·03	·05	1
2	—	—	—	—	—	—	—	·48	—	—	·54	·06	2
3	—	—	—	·06	—	—	·16	·04	—	—	·01	·07	3
4	·18	—	—	·24	·19	—	—	·06	—	—	·53	·36	4
5	·04	—	·09	·14	·17	·06	·62	—	—	—	—	·09	5
6	—	·05	—	·08	·12	—	·03	—	—	—	—	·04	6
7	—	·06	·36	·08	·13	·07	·01	·05	—	—	—	·24	7
8	·02	—	—	—	·05	·58	·18	·14	—	—	—	·08	8
9	·31	—	·03	·13	—	·96	—	·11	—	—	—	—	9
10	·25	·07	·03	·09	—	—	—	—	·16	—	—	—	10
11	—	·03	·41	—	·02	—	—	—	—	—	·56	·36	11
12	·01	—	·11	—	—	—	·12	—	·27	—	·03	·22	12
13	·02	·11	·13	—	—	—	—	—	—	·13	·32	·42	13
14	·02	—	—	—	—	—	—	—	—	·21	·38	·13	14
15	·02	·07	·20	—	—	—	·06	—	—	·01	—	—	15
16	·02	—	·04	—	—	—	·46	—	·02	—	—	—	16
17	·01	·18	·06	—	—	—	·01	—	·19	—	—	·30	17
18	—	—	—	—	—	·42	—	—	—	—	—	·37	18
19	—	—	—	—	—	—	·06	—	—	—	·05	·30	19
20	—	—	·11	—	—	—	—	·30	—	·02	—	—	20
21	—	·28	·02	—	—	—	—	—	—	·09	—	·25	21
22	—	·13	—	—	·85	·14	—	·03	—	·12	—	—	22
23	—	·08	·11	—	·07	—	·02	—	—	·01	—	—	23
24	—	—	·12	—	·27	—	·06	·06	—	·23	·16	—	24
25	—	—	—	—	—	—	·05	·30	—	·62	—	·36	25
26	—	—	—	—	—	—	·02	·23	—	·15	·06	·23	26
27	—	—	—	—	—	—	—	—	—	—	—	·47	27
28	·15	·02	—	—	—	—	—	—	—	·06	·20	·63	28
29	·04	✕	·24	—	—	—	—	—	—	·35	·02	·02	29
30	—	✕	·07	—	—	·02	—	—	—	·05	·35	·13	30
31	·03	✕	—	✕	—	✕	·41	—	✕	·07	✕	—	31
Total	1·12	1.08	2·17	0.82	1·87	2·25	2·79	2·16	0·64	2·12	3·24	5.18	YEAR'S TOTAL 25·44 in.
Rain Days.	14	11	17	7	9	7	16	12	4	14	14	22	147

W. 8,000. X. 14.

2763

REGISTER OF RAINFALL IN 1915

FORM A.
BRITISH RAINFALL.
4. JAN 1916

Kept at Forge Mills

in the County of Nottinghamshire

by J. D. Walker

Lat. Long.

Time of Observation 9 a.m.

Nearest Railway Station Bestwood Colly G N

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 4 ft. 3 in.

" " " " Sea Level 200 ft. ?

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·10	·14	—	—	·36	—	—	·04	·11	—	—	·02	1
2	·16	·03	—	·13	—	·05	— 2 days	·55	—	·09	—	·02	2
3	·38	—	·11	·12	—	—	} 2·12	·83	·06	—	—	·26	3
4	·04	—	—	—	—	—		—	—	—	·09	1·02	4
5	—	·36	—	—	·45	—	—	·06	—	—	—	·51	5
6	—	·20	—	·07	—	—	·62	·05	—	—	—	·06	6
7	·23	·39	·01	—	—	·01	·08	·34	—	—	—	·20	7
8	·10	·07	—	·06	—	—	—	·03	—	—	·10	—	8
9	—	·03	—	—	—	—	—	—	—	—	—	·50	9
10	·36	—	·07	—	—	—	—	·33	—	—	·19	—	10
11	—	—	—	—	—	—	·15	·01	—	—	·47	—	11
12	—	—	—	·16	·46	—	—	—	—	—	1·27	—	12
13	—	·44	—	—	·36	—	—	—	—	—	—	·15	13
14	—	—	—	—	·01	—	—	—	·07	—	—	·30	14
15	·30	—	—	—	—	—	·05	·31	—	—	—	·20	15
16	—	·30	—	—	·04	—	2·14	·02	—	—	—	—	16
17	—	·21	—	—	—	—	·18	—	—	—	—	—	17
18	—	·10	·14	—	—	—	—	—	—	—	—	—	18
19	—	·02	—	—	—	—	·12	—	—	—	—	—	19
20	·17	—	—	—	—	—	—	—	—	—	—	·25	20
21	·09	—	—	—	—	—	·13	—	—	—	—	·13	21
22	·03	·02	·17	·09	—	—	·06	—	—	—	—	—	22
23	—	·05	·02	—	—	—	·02	—	·11	·31	—	·20	23
24	—	—	·06	—	—	—	—	—	·41	·03	—	·26	24
25	—	—	—	—	—	·34	·01	—	—	·15	—	·06	25
26	—	·24	—	—	—	·02	·05	—	—	—	—	·38	26
27	—	·16	—	—	—	·09	·22	—	—	·79	—	·15	27
28	—	·22	·05	—	—	·15	—	·22	—	·07	—	—	28
29	—	×	—	—	—	·23	·20	·03	—	—	·44	·31	29
30	·03	×	—	—	—	·11	·04	·02	—	—	—	·02	30
31	·11	×	—	×	—	×	—	·04	×	·15	×	·12	31
Total	2·10	2·98	0·63	0·63	1·68	1·00	6·19	2·88	0·76	1·59	2·56	5.12	YEAR'S TOTAL 28·12
Rain Days.	13	17	8	6	6	8	17	15	5	7	6	21	129

W. 8,000. X. 15.

exd ofs

2699

REGISTER OF RAINFALL IN 1916

FORM A. BRITISH RAINFALL.

6 JAN

Kept at Forge Mills
in the County of Nottᵉ
by John D. Walker

Lat. .... Long. ....
Time of Observation 9 a.m.
Nearest Railway Station Bestwood Colly
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 4 ft. 3 in.
" " " " Sea Level approx. 200 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	.09	—	.38	—	—	.16	.16	—	—	—	.24	—	1
2	.18	.06	.21	—	.25	.01	.38	—	.06	.17	.15	—	2
3	—	.35	—	—	—	—	.16	—	.59	.23	.03	—	3
4	.10	.02	—	—	.48	.83	—	—	.06	.16	.15	—	4
5	.02	—	—	—	.02	.17	—	—	—	.10	.21	—	5
6	.04	.19	.11	—	.25	—	.23	—	—	.03	.37	—	6
7	—	—	.20	—	.03	—	.22	—	—	.12	.15	.19	7
8	—	—	.07	—	.45	—	—	—	—	—	.01	.17	8
9	—	—	.04	—	—	.11	—	—	—	—	.01	.14	9
10	—	.06	.06	.05	—	.18	.02	—	.12	.05	—	—	10
11	—	.42	.18	.10	—	.04	—	—	.01	—	—	.02	11
12	.02	.07	.15	—	.84	.07	.04	no	—	.02	—	—	12
13	—	.15	.18	.06	[illegible]	—	—	readings 12th + 13th	—	—	—	.06	13
14	—	.07	—	.09	.13	—	—	.38	—	.08	—	—	14
15	—	.23	.54	—	—	—	—	.42	—	.02	—	—	15
16	—	.13	.44	.16	—	—	.33	.14	—	.02	—	—	16
17	—	.24	—	.31	—	—	.01	.07	.16	.11	—	—	17
18	—	.24	.03	—	—	—	—	—	.24	—	1.28	—	18
19	.07	.02	.35	.15	—	—	—	.11	.22	—	.33	.14	19
20	.14	—	.19	.19	—	—	—	—	—	—	—	.03	20
21	—	—	.18	.09	—	—	—	—	—	—	—	.28	21
22	—	—	.04	—	—	.05	—	—	—	.03	—	.36	22
23	.02	.23	—	—	—	—	—	.02	—	.03	.15	.29	23
24	—	1.15	—	.04	—	—	—	.02	—	.02	—	.13	24
25	—	.09	.09	—	—	—	—	.21	—	.01	.14	—	25
26	—	.18	—	—	—	.04	—	—	—	.03	.01	—	26
27	—	.20	.47	—	—	—	.01	.13	—	.11	—	—	27
28	—	.21	.17	—	—	.08	—	.01	—	.01	—	.15	28
29	—	.13	—	—	—	.27	—	.70	—	.38	—	.19	29
30	—	✕	—	—	.02	.01	—	—	—	.03	—	—	30
31	—	✕	—	✕	—	✕	—	—	✕	.15	✕	.09	31
Total	0.68	4.44	4.08	1.24	2.47	2.02	1.56	2.21	1.46	1.91	3.23	2.24	YEAR'S TOTAL 27.54
Rain Days.	9	21	20	10	9	13	10	11	8	22	14	14	161

W. 8,000, VIII. 16

2567

FORM A.
BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1917.

Kept at Forge Mills

in the County of Notts

by J. & T. WALKER (1917) LTD.

Lat. Long.

Time of Observation 9 a.m.

Nearest Railway Station Bestwood Colly G.N.R

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 4 ft. 3 in.

" " " " Sea Level approx: 200 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	.02	-	-	.06	-	-	-	.59	.14	-	.05	-	1
2	.11	-	-	-	-	-	-	.12	-	-	.03	-	2
3	-	.05	-	-	-	.25	-	.33	-	.23	-	-	3
4	-	.06	.13	-	-	-	-	.02	-	.50	-	-	4
5	.06	-	.08	.08	-	-	-	-	.02	.05	.04	-	5
6	-	-	-	-	-	.43	-	-	-	.25	-	-	6
7	.49	-	-	-	-	.13	-	.05	-	.35	-	-	7
8	.78	-	-	.13	-	-	-	.49	-	.48	.16	-	8
9	.13	-	.06	.06	-	-	-	.13	-	.04	.26	-	9
10	.31	-	.60	-	.54	-	-	-	.03	.02	.11	-	10
11	.08	-	-	.26	-	-	-	-	-	.30	-	-	11
12	.11	-	-	-	.22	-	-	.07	-	.19	-	-	12
13	.05	-	.01	.06	-	-	-	.15	.05	-	-	-	13
14	.31	-	-	.07	-	-	-	.14	-	-	-	.11	14
15	.01	-	-	-	.17	-	.40	-	-	.01	-	-	15
16	-	.12	-	.16	-	-	.06	-	-	-	-	.55	16
17	-	-	-	.13	.36	.16	.17	.13	.06	.09	-	-	17
18	.06	-	-	.05	.07	-	.55	-	.57	-	-	-	18
19	.07	.19	.19	-	.23	.11	-	.13	.03	-	-	-	19
20	-	.27	.03	-	.25	.09	-	-	.24	-	.06	-	20
21	.01	.03	.02	-	.03	.06	-	.04	-	.02	-	.02	21
22	-	-	.23	-	-	-	-	.21	.10	-	-	-	22
23	-	.04	-	-	.15	-	-	.12	.03	.06	-	-	23
24	-	-	-	-	.01	.54	.14	.05	-	.37	.11	-	24
25	-	.01	.08	-	-	-	.03	-	-	.01	.06	-	25
26	-	-	-	-	-	-	-	.33	.10	-	.07	-	26
27	-	-	.03	-	-	.10	.17	.51	-	-	.01	-	27
28	-	-	.06	-	-	.23	-	.10	.01	-	-	.15	28
29	-		.01	-	.01	-	.06	-	-	.27	-	-	29
30	.03	X	-	-	-	-	.06	.12	-	-	-	.14	30
31		X	.10	X	-	X	-	.04	X	-	X	.04	31
Total	2.63	.77	1.63	1.06	2.04	2.10	1.64	3.87	1.38	3.24	.96	1.01	YEAR'S TOTAL 22.38
Rain Days.	16	8	14	10	11	10	9	21	12	17	11	6	145

116

W. 8,000, IX. 17.

Exca Vale

30

FORM A.
BRITISH RAINFALL
7. 1. 19

REGISTER OF RAINFALL IN 1918

Kept at Forge Mills
in the County of Notts
by J. & T. WALKER (1917) LTD.

Lat. Long.
Time of Observation 9 am.
Nearest Railway Station
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 4 ft. 3 in.
" " " " Sea Level 2 200 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·07	·07	/	/	/	/	/	/	·07	·03	·21	·09	1
2	/	·22	/	·02	/	/	/	·46	·03	·02	/	·40	2
3	/	·02	·05	/	·72	/	/	·35	/	/	·30	/	3
4	/	·01	·01	/	/	/	/	·07	·74	·01	·36	·26	4
5	/	/	/	/	·15	/	/	·29	·11	·15	/	/	5
6	/	·07	/	·38	/	·02	/	/	/	·12	/	/	6
7	·06	/	/	·15	/	/	/	/	·20	·05	·11	/	7
8	/	·20	/	·03	/	/	/	/	·07	·02	/	/	8
9	·02	·38	/	·17	/	·13	·23	/	·48	·15	/	·05	9
10	·08	·05	/	·01	/	/	·10	/	/	·01	/	·02	10
11	·05	·12	/	·02	·27	/	·08	/	·09	/	/	·03	11
12	/	·10	/	/	·05	/	·08	/	·02	/	/	/	12
13	/	/	/	/	·02	/	/	/	·14	·03	/	/	13
14	·32	/	/	/	/	·04	·10	/	·25	·13	/	·31	14
15	·34	/	/	·18	/	/	/	/	·30	·02	/	·20	15
16	/	/	/	·13	/	/	/	/	·19	/	/	·02	16
17	·19	/	/	·01	/	/	·63	/	·37	·09	/	·20	17
18	·28	/	/	/	/	·08	·06	/	·19	/	/	·16	18
19	/	/	·06	·08	/	/	/	/	·01	/	/	·19	19
20	·07	·06	/	·17	/	·07	/	/	/	·07	/	/	20
21	·07	·06	/	·22	·64	/	·07	/	·18	·07	/	·04	21
22	·08	/	/	/	·07	·05	·03	/	/	·19	/	·34	22
23	·06	/	/	/	·30	/	·08	/	/	/	/	/	23
24	/	·09	/	/	/	/	·06	/	/	·03	/	/	24
25	/	/	/	/	/	/	·25	·27	/	/	/	/	25
26	/	/	/	/	/	/	1·05	/	·02	/	·19	/	26
27	/	·02	/	/	/	/	·01	/	·14	/	·09	/	27
28	/	·27	/	/	/	/	/	·27	/	/	·25	·82	28
29	/	/	·18	/	/	/	/	/	·48	/	/	/	29
30	/	×	·56	/	/	/	/	·05	·04	/	/	·14	30
31	/	×	·07	×	/	×	/	/	×	/	×	/	31
Total	1·69	1·74	·93	1·57	2·22	·39	2·83	1·76	4·12	1·19	1·51	3·27	YEAR'S TOTAL 23·22
Rain Days.	13	15	6	13	8	6	14	7	21	17	7	16	143

W. 6,500, VII. 18. W W O

Cx ML

10 JAN 20

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Forge Mills, Bestwood Colliery

in the County of Nottinghamshire

by J. & T. WALKER (1917) LTD.

Lat. Long.

Time of Observation 9 a.m.

Nearest Railway Station

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 4 ft 3 in.

" " " " Sea Level 200 ft.?

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·27	/	/	/	·11	/	·13	/	·02	·17	·03	·18	1
2	·12	·13	·03	/	/	/	·24	/	·43	·11	·22	·02	2
3	·90	/	/	/	·05	/	·25	/	·05	/	·22	/	3
4	/	/	·30	/	/	/	/	·18	·08	/	·02	·25	4
5	/	·06	/	/	/	/	/	/	·24	/	/	·07	5
6	·02	/	·03	/	·59	/	/	/	/	/	/	·09	6
7	·02	/	·37	/	/	/	/	/	/	/	/	/	7
8	·04	/	·01	·01	/	/	/	/	/	·03	/	/	8
9	/	/	·01	/	/	/	/	/	/	/	/	/	9
10	/	/	·20	/	/	/	/	/	/	/	·06	·09	10
11	/	/	·71	/	·10	·26	·21	/	/	/	/	·01	11
12	/	/	·55	·10	/	/	·04	/	/	/	·01	/	12
13	·25	/	/	·23	/	/	/	/	·33	/	/	·04	13
14	·41	/	/	/	/	/	/	/	·06	/	/	/	14
15	·13	/	/	·20	/	/	/	/	/	·03	·07	·81	15
16	·04	·89	/	·03	/	/	/	/	/	/	·14	/	16
17	/	·65	/	/	/	/	·04	/	/	/	·15	/	17
18	/	/	·16	/	·01	/	·03	·10	/	/	/	·26	18
19	/	·29	1·91	/	/	/	·64	·50	·04	/	·15	·08	19
20	·93	·12	·47	/	/	·11	·52	·17	·03	/	·11	·09	20
21	·17	·40	·06	/	/	/	·18	/	/	/	/	·34	21
22	/	/	/	/	/	/	/	/	·72	/	/	·36	22
23	/	/	/	/	/	/	/	/	·01	·98	·02	/	23
24	/	/	/	·19	·35	/	/	/	/	·26	/	/	24
25	/	/	/	·15	·07	/	/	·37	/	/	/	/	25
26	/	/	·18	·04	/	/	/	·10	·05	/	·13	·47	26
27	·16	/	/	·34	/	·01	/	/	/	·03	/	/	27
28	/	/	/	·08	/	/	/	·59	/	·02	/	·46	28
29	·06	×	/	·02	/	/	/	·12	/	·83	·11	·04	29
30	/	×	·07	·15	/	·16	/	/	/	·04	·04	·31	30
31	/	×	/	×	/	×	·04	/	×	·02	×	·01	31
TOTAL	3·52	2·54	5·06	1·54	1·28	·54	2·32	2·13	2·06	2·52	1·48	3·98	YEAR'S TOTAL 28·97
Days with ·01 in. or more	14	7	15	12	7	4	11	8	12	11	15	19	135

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

21 JAN 1921

Kept at Forge Mills

in the County of Notts.

by J. & T. WALKER, Ltd.

Lat. Long.

Time of Observation 9 a.m.

Nearest Railway Station ~~Bestwood~~ Colly G.N.R.

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 4 ft. 3 in.

" " " " Sea Level 200 ft. ?

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	—	·22	·21	·01	·38	—	—	·34	·03	·12	1
2	—	—	—	·12	—	—	·19	—	·16	·15	—	·17	2
3	—	—	—	·07	—	·01	1·08	·02	·07	·08	—	·04	3
4	—	—	—	·24	—	—	·04	·53	—	·59	—	·09	4
5	—	—	—	—	·17	—	·20	·08	—	·01	—	—	5
6	—	—	·09	·03	·05	—	·13	—	—	—	—	—	6
7	—	—	·08	—	—	—	·18	—	—	—	—	·07	7
8	·15	—	—	·49	·03	—	·19	—	—	—	—	—	8
9	·34	·09	—	·35	—	—	·09	—	—	·01	—	—	9
10	·27	·31	·04	·03	—	—	·04	—	—	—	—	—	10
11	·18	—	·08	·20	·27	·12	·02	—	—	—	—	·11	11
12	—	·01	·01	·27	—	·23	·03	—	—	—	—	·09	12
13	—	·07	·04	·45	—	·52	—	—	—	—	—	—	13
14	·08	—	·47	·15	—	1·02	·03	—	·23	—	·09	·01	14
15	—	·09	·37	·09	—	—	—	—	·11	·11	·03	—	15
16	—	—	—	·05	—	—	·29	—	—	·03	—	—	16
17	—	—	—	—	·15	·05	·03	—	·50	·02	—	—	17
18	·08	—	—	·22	·11	·03	—	—	·10	—	—	—	18
19	·15	1·03	—	·08	·02	·15	—	·19	·04	—	—	—	19
20	—	·60	—	·17	—	·18	·04	—	—	—	—	—	20
21	—	—	—	—	—	—	·18	—	—	—	—	—	21
22	—	—	—	·24	—	—	·12	—	—	—	—	—	22
23	—	—	—	—	—	—	·02	—	—	—	—	·50	23
24	—	—	·12	—	—	—	—	—	—	—	—	—	24
25	—	—	·08	·13	—	—	·84	—	—	—	—	—	25
26	·16	—	·08	·02	—	·04	·08	—	—	—	—	·44	26
27	·10	·03	—	·05	·07	·23	—	—	—	—	·34	·16	27
28	1·06	—	·23	·07	—	—	—	—	—	—	·05	·03	28
29	·01	—	·06	—	·84	·01	·11	—	—	—	·11	·53	29
30	·09	X	—	·22	—	·10	—	—	—	—	·16	·43	30
31	·04	X	—	X	·06	X	—	—	X	·16	X	·17	31
TOTAL	2·71	2·23	1·75	3·96	1·98	2·70	4·31	0·82	1·21	1·50	0·81	2·93	YEAR'S TOTAL 26·91
Days with ·01 in. or more	13	8	13	23	11	14	22	4	7	10	7	15	147
Days with ·04 in. or more	12	6	12	20	9	10	17	3	6	6	5	13	149 170

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

Fosed - A.E.

2339

6 JAN 192

FORM 1090. **METEOROLOGI** **GANIZATION.**
(*formerly B.R.O. Form A.1*). **REC**

HUCKNALL
FORGE MILLS
NOTTINGHAM
1921 - 22

Kept at Forge M 9 a.m.
Bestwood Colly G.N.
in the County of N
Gauge 5 in.
by J. T. J. W
ove Ground 4 ft. 3 in.
Sea Level 200 ft. ?

IMPORTANT NOTE.—R entered to the previous day.

If an Observer prefers not to c ested to add the reading at 9 a.m. on 1st Ja at the end of this paragraph. Full instruction f rain gauges, and particulars as to the British *ll Observers,"* sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1, or to THE SUPERINTENDENT, Meteorological Office, 10, Rothesay Place, Edinburgh.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0.42	—	—	—	—	—	—	·15	·25	—	—	—	1
2	·01	—	—	—	·07	—	—	·12	—	—	·48	—	2
3	—	—	·15	—	·04	·18	—	—	—	1.38	·23	—	3
4	·04	—	—	—	·11	·17	—	·14	—	·04	—	—	4
5	—	—	—	·11	·01	—	—	·68	—	—	·16	—	5
6	—	·02	·18	—	·02	—	·02	—	—	—	—	—	6
7	·13	—	—	—	·20	—	—	·37	—	·03	—	·35	7
8	·07	—	·01	—	·34	—	—	—	—	—	—	—	8
9	—	—	—	·13	—	—	—	—	·01	—	—	—	9
10	·02	—	—	—	—	—	—	·12	—	·18	—	—	10
11	·13	—	—	—	—	—	—	·56	·18	·37	—	—	11
12	·34	—	·04	—	·05	—	—	·06	·44	—	—	—	12
13	·12	—	—	·15	—	—	—	·02	·04	—	—	—	13
14	—	—	·02	·02	·08	—	—	—	·07	—	—	·19	14
15	—	—	—	·03	—	—	·10	—	—	—	—	—	15
16	—	—	—	·13	—	—	—	·37	—	—	·36	—	16
17	·28	—	·09	·08	—	—	—	·06	—	—	·02	—	17
18	·10	—	—	—	—	—	—	—	—	·05	·04	·07	18
19	—	—	·04	—	—	—	—	—	—	·21	—	—	19
20	—	—	—	—	—	—	—	—	—	—	—	—	20
21	—	—	—	—	—	·01	—	·48	—	·03	—	—	21
22	—	—	·09	·08	—	—	—	—	—	·45	—	·16	22
23	—	—	—	—	—	—	·04	—	—	—	—	—	23
24	·09	—	—	—	—	—	—	—	—	—	—	·28	24
25	·06	·24	—	—	—	·14	·23	—	—	—	—	—	25
26	·01	—	—	—	·06	·03	—	—	—	—	—	·22	26
27	—	—	—	·05	·06	—	—	—	—	—	—	·26	27
28	—	—	·14	—	—	—	—	·33	—	—	—	·04	28
29	—	×	—	—	·37	—	·10	·05	—	—	—	·15	29
30	·10	×	—	—	—	—	—	—	—	—	—	·41	30
31	·06	×	—	×	—	×	—	·16	×	·08	×	·02	31
TOTAL	1.98	0.26	0.76	0.78	1.41	0.53	0.49	3.67	0.99	2.82	1.29	2.15	YEAR'S TOTAL 17.13
Days with ·01 in. or more	16	2	9	9	12	5	5	15	6	10	6	11	106
Days with ·04 in. or more	13	1	7	7	10	3	4	14	5	8	5	10	87

(65,296). Wt. 21,625—6780. 7000. 11/21. Gp. 132. A.&E.W.

Closed - A

2339

6 JAN 192

FORM 1090 METEOROLOGI ANIZATION.
(*formerly B.R.O. Form A.1*).

REC ALL IN 1927.

Kept at Forge Mills

in the County of Notts

by J & J. Walker Ltd

Lat. Long.

Time of Observation 9 a.m.

Nearest Railway Station Bestwood Colly G.N.

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 4 ft. 3 in.

" " " " Sea Level 200 ft. ?

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1, or to THE SUPERINTENDENT, Meteorological Office, 10, Rothesay Place, Edinburgh.

Jan. 1, following.

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Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0.42	—	—	—	—	—	—	·15	·25	—	—	—	1
2	·01	—	—	—	·07	—	—	·12	—	—	·48	—	2
3	—	—	·15	—	·04	·18	—	—	—	1.38	·23	—	3
4	·04	—	—	—	·11	·17	—	·14	—	·04	—	—	4
5	—	—	—	·11	·01	—	—	·68	—	—	·16	—	5
6	—	·02	·18	—	·02	—	·02	—	—	—	—	—	6
7	·13	—	—	—	·20	—	—	·37	—	·03	—	·35	7
8	·07	—	·01	—	·34	—	—	—	—	—	—	—	8
9	—	—	—	·13	—	—	—	—	·01	—	—	—	9
10	·02	—	—	—	—	—	—	·12	—	·18	—	—	10
11	·13	—	—	—	—	—	—	·56	·18	·37	—	—	11
12	·34	—	·04	—	·05	—	—	·06	·44	—	—	—	12
13	·12	—	—	·15	—	—	—	·02	·04	—	—	—	13
14	—	—	·02	·02	·08	—	—	—	·07	—	—	·19	14
15	—	—	—	·03	—	—	·10	—	—	—	—	—	15
16	—	—	—	·13	—	—	—	·37	—	—	·36	—	16
17	·28	—	·09	·08	—	—	—	·06	—	—	·02	—	17
18	·10	—	—	—	—	—	—	—	—	·05	·04	·07	18
19	—	—	·04	—	—	—	—	—	—	·21	—	—	19
20	—	—	—	—	—	—	—	—	—	—	—	—	20
21	—	—	—	—	—	·01	—	·48	—	·03	—	—	21
22	—	—	·09	·08	—	—	—	—	—	·45	—	·16	22
23	—	—	—	—	—	—	·04	—	—	—	—	—	23
24	·09	—	—	—	—	—	—	—	—	—	—	·28	24
25	·06	·24	—	—	—	·14	·23	—	—	—	—	—	25
26	·01	—	—	—	·06	·03	—	—	—	—	—	·22	26
27	—	—	—	·05	·06	—	—	—	—	—	—	·26	27
28	—	—	·14	—	—	—	—	·33	—	—	—	·04	28
29	—	✕	—	—	·37	—	·10	·05	—	—	—	·15	29
30	·10	✕	—	—	—	—	—	—	—	—	—	·41	30
31	·06	✕	—	✕	—	✕	—	·16	✕	·08	✕	·02	31
TOTAL	1·98	0·26	0·76	0·78	1·41	0·53	0·49	3·67	0·99	2·82	1·29	2·15	YEAR'S TOTAL 17·13
Days with ·01 in. or more	16	2	9	9	12	5	5	15	6	10	6	11	~~106~~
Days with ·04 in. or more	13	1	7	7	10	3	4	14	5	8	5	10	~~87~~

(65,296). Wt. 21,625—6780. 7000. 11/21. Gp 132. A.&E.W.

AIR MINISTRY.

FORM 1090. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1922.

Kept at Forge Mills
in the County of Notts
by John D. Walker

Lat. Long.
Time of Observation 9 am.
Nearest Railway Station
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 4 ft. 3 in.
" " " " Sea Level 200 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. (Greenwich Time) and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, Meteorological Office, Air Ministry, Kingsway, London, W.C. 2, or to THE SUPERINTENDENT, Meteorological Office, 10, Rothesay Place, Edinburgh.

Jan. 1, following.

Records taken in Millimetres should be entered on Form 1091.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in	in.	in.	in.	in.	in.	in.	
1	·12	·21	·21	—	·08	—	·18	·05	·17	—	·14	—	1
2	·01	·29	·05	—	—	—	·11	—	—	—	—	—	2
3	—	·27	·19	—	·12	—	·09	—	—	—	—	—	3
4	—	·09	·02	—	·04	—	·16	·08	—	·03	—	—	4
5	—	—	·10	·40	·01	—	1·19	·06	—	·11	·27	—	5
6	·14	—	·01	—	—	—	·44	2·21	·06	—	·40	—	6
7	·09	—	·51	·11	—	—	·17	1·42	—	—	—	—	7
8	·11	—	·37	·42	—	—	·29	·13	—	—	—	·02	8
9	·06	—	·10	·02	—	—	·01	·08	—	—	·02	—	9
10	—	—	—	—	—	—	—	·11	—	—	—	—	10
11	—	—	—	—	—	—	—	—	—	·12	—	—	11
12	—	—	—	·20	—	—	—	·27	·40	—	—	—	12
13	·31	—	—	·37	—	·22	·12	—	—	—	—	—	13
14	·02	·04	—	·04	—	—	—	—	·38	—	—	·04	14
15	·30	·07	—	·04	—	—	—	—	—	—	—	—	15
16	·04	·14	—	·14	·12	—	·15	·34	·04	—	—	·10	16
17	—	·13	—	—	·01	—	·39	—	—	—	—	·21	17
18	·20	·02	—	—	·09	·09	·01	·01	·03	—	—	·01	18
19	·03	·02	—	—	—	—	—	—	·09	—	—	·85	19
20	—	·07	—	—	—	—	—	—	—	—	—	1·07	20
21	—	·04	—	·04	—	—	·08	—	—	—	—	·28	21
22	·07	·07	—	·25	·19	·03	—	·15	—	—	—	—	22
23	—	—	—	·12	—	—	·14	—	—	—	—	·16	23
24	·03	—	·14	·01	·05	·08	—	·12	—	—	—	·20	24
25	·20	—	—	·48	—	·11	·05	—	·03	—	—	·02	25
26	·75	·20	·03	·04	—	·02	·04	—	·04	·22	·16	—	26
27	·28	·18	·02	·02	—	—	—	·10	·31	—	—	·39	27
28	—	·54	·03	—	—	—	—	·21	·13	—	—	·07	28
29	—		—	—	—	·17	—	—	—	—	—	·19	29
30	·03	✕	·02	·03	—	·16	—	·25	·32	—	·01	·09	30
31	·12	✕	—	✕	—	✕	·06	—	✕	·14	✕	—	31
TOTAL	2·91	2·38	1·80	2·73	0·71	0·88	3·68	5·59	2.00	0·62	1·00	3·70	YEAR'S TOTAL 28.00
Days with ·01 in. or more	19	16	14	17	9	8	18	16	12	5	6	15	155
Days with ·04 in. or more	14	14	8	13	7	6	16	15	10	4	4	12	123

2430A

5 JAN

FORM 1090 METEO …Y. …LL ORGANIZATION.

…1923.

2590

RUDDINGTON, WESTLANDS

1923-30

Kept at "Westlan… R… … 9 a.m. … Ruddington L.N.E.R.

in the County of … Gauge 5 in.

by John De… Ground 1 ft. – in.

Sea Level 100 ft.

Rain should be measu… previous day.
An Observer who prefers no… …g at 9 a.m. on
January 1st of the following…

Jan. 1, following.

Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, Meteorological Office, Air Ministry, Kingsway, London, W.C. 2, or to THE SUPERINTENDENT, Meteorological Office, 10, Rothesay Place, Edinburgh.

Records taken in Millimetres should be entered on Form 1091.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in	in.	in.	in.	in.	in.	in.	in.	
1	·07	—	·16	·34	—	—	·03	—	·09	—	—	·23	1
2	·14	—	·01	·14	—	—	—	—	—	—	—	—	2
3	·01	·02	—	—	—	·03	·01	·02	·22	·09	·07	·07	3
4	—	—	—	—	—	·02	—	—	·01	—	—	·06	4
5	·35	—	·05	—	·52	·14	—	—	—	—	—	—	5
6	·13	·13	·15	·02	—	·09	—	—	—	—	·02	·01	6
7	—	·29	·07	·03	—	—	·09	—	—	·03	—	·07	7
8	·02	·12	·03	—	—	—	—	—	—	·17	·42	—	8
9	·07	·17	·02	·01	·07	—	·80	—	—	—	·22	—	9
10	·07	·04	·01	·35	·05	·04	·52	—	—	·12	·01	—	10
11	—	—	—	·34	—	—	—	—	—	—	—	—	11
12	—	·24	·13	·67	·05	·04	—	—	—	·21	·02	·01	12
13	—	·08	—	·03	·14	—	—	—	—	—	·53	—	13
14	—	·11	·01	—	·01	—	—	·37	1·10	—	—	·01	14
15	·02	·11	·04	·05	·06	—	·03	—	·03	—	·26	·03	15
16	·02	·20	—	—	·01	—	·02	·04	·10	—	·13	—	16
17	·04	·03	—	—	—	—	—	·21	·24	—	·12	—	17
18	—	·60	—	—	·02	·03	—	·32	—	·03	·07	—	18
19	·05	·02	—	—	·03	—	·12	·04	·15	·10	—	—	19
20	—	·26	—	—	·02	—	—	·06	·34	·02	—	—	20
21	—	·01	—	—	·58	—	—	—	·04	·01	·05	·30	21
22	—	·13	·14	—	—	—	—	·01	·06	·20	—	·08	22
23	—	—	·06	·06	—	—	·25	·26	·03	·12	—	—	23
24	—	·20	—	·08	·08	—	·06	—	·23	·12	—	·02	24
25	—	·18	—	·04	·06	·03	·04	·23	·11	·10	—	·40	25
26	—	·30	—	·10	—	—	—	—	—	·20	—	·17	26
27	—	·14	·04	—	·22	—	·27	·05	—	·07	·01	·41	27
28	—	·02	·02	·08	·01	—	·66	·14	—	—	·14	·01	28
29	·01	×	·05	·01	—	—	·06	·32	—	·02	—	·16	29
30	—	×	·11	·03	—	—	·13	—	—	·04	—	·30	30
31	—	×	·04	×	—	×	·43	·01	×	—	×	·11	31
TOTAL	1·00	3·40	1·14	2·38	1·93	0·42	3·52	2·08	2·75	1·65	2·07	2·45	YEAR'S TOTAL 24·79
Days with ·01 in. or more	13	22	18	17	16	8	16	14	14	17	14	18	187
Days with ·04 in or more	8	17	12	11	10	4	12	11	11	12	10	12	130

(*237) Wt. 10569—9158. 9,000. 8/23. T. S. 128.

2430A

5 JAN 19

FORM 1090 METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1923.

Kept at "Westlands" Ruddington
in the County of Notts
by John Deverill Walker

Lat. ______ Long. ______
Time of Observation 9 am
Nearest Railway Station Ruddington L.N.E.R.
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. — in.
" " " " Sea Level 100 ft.

Rain should be measured daily at 9 a.m. (Greenwich Time) and the result entered to the previous day. An Observer who prefers not to conform to this almost universal rule, should insert the reading at 9 a.m. on January 1st of the following year in the space on the right of this paragraph.

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Records taken in Millimetres should be entered on Form 1091.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in	in.	in.	in.	in.	in.	in.	in.	
1	·07	—	·16	·34	—	—	·03	—	·09	—	—	·23	1
2	·14	—	·01	·14	—	—	—	—	—	—	—	—	2
3	·01	·02	—	—	—	·03	·01	·02	·22	·09	·07	·07	3
4	—	—	—	—	—	·02	—	—	·01	—	—	·06	4
5	·35	—	·05	—	·52	·14	—	—	—	—	—	—	5
6	·13	·13	·15	·02	—	·09	—	—	—	—	·02	·01	6
7	—	·29	·07	·03	—	—	·09	—	—	·03	—	·07	7
8	·02	·12	·03	—	—	—	—	—	—	·17	·42	—	8
9	·07	·17	·02	·01	·07	—	·80	—	—	—	·22	—	9
10	·07	·04	·01	·35	·05	·04	·52	—	—	·12	·01	—	10
11	—	—	—	·34	—	—	—	—	—	—	—	—	11
12	—	·24	·13	·67	·05	·04	—	—	—	·21	·02	·01	12
13	—	·08	—	·03	·14	—	—	—	—	—	·53	—	13
14	—	·11	·01	—	·01	—	—	·37	1·10	—	—	·01	14
15	·02	·11	·04	·05	·06	—	·03	—	·03	—	·26	·03	15
16	·02	·20	—	—	·01	—	·02	·04	·10	—	·13	—	16
17	·04	·03	—	—	—	—	—	·21	·24	—	·12	—	17
18	—	·60	—	—	·02	·03	—	·32	—	·03	·07	—	18
19	·05	·02	—	—	·03	—	·12	·04	·15	·10	—	—	19
20	—	·26	—	—	·02	—	—	·06	·34	·02	—	—	20
21	—	·01	—	—	·58	—	—	—	·04	·01	·05	·30	21
22	—	·13	·14	—	—	—	—	·01	·06	·20	—	·08	22
23	—	—	·06	·06	—	—	·25	·26	·03	·12	—	—	23
24	—	·20	—	·08	·08	—	·06	—	·23	·12	—	·02	24
25	—	·18	—	·04	·06	·03	·04	·23	·11	·10	—	·40	25
26	—	·30	—	·10	—	—	—	—	—	·20	—	·17	26
27	—	·14	·04	—	·22	—	·27	·05	—	·07	·01	·41	27
28	—	·02	·02	·08	·01	—	·66	·14	—	—	·14	·01	28
29	·01	×	·05	·01	—	—	·06	·32	—	·02	—	·16	29
30	—	×	·11	·03	—	—	·13	—	—	·04	—	·30	30
31	—	×	·04	×	—	×	·43	·01	×	—	×	·11	31
TOTAL	1.00	3.40	1.14	2.38	1.93	0.42	3.52	2.08	2.75	1.65	2.07	2.45	YEAR'S TOTAL 24 79
Days with ·01 in. or more	13	22	18	17	16	8	16	14	14	17	14	18	187
Days with ·04 in or more	8	17	12	11	10	4	12	11	11	12	10	12	130

(*237) Wt. 10569—9158. 9,000. 8/23. T.S. 128.

2333

FOR OFFICIAL USE.

County No.
River Dist.
Station No.

5 JAN 1925

AIR MINISTRY.

FORM 1090. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1924

Kept at "Westlands" Ruddington

in the County of Notts

by John D. Walker

Lat. Long.

Time of Observation 9 a.m.

Nearest Railway Station Ruddington L.N.E.R

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. — in.

" " " " Sea Level 100 ft.

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An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following.

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	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·02	—	·16	—	·02	·66	·08	·35	—	—	·20	·01	1 RRR
2	·01	—	—	—	·11	·12	·03	—	—	—	·01	·23	2 WD
3	—	—	·05	—	·37	·05	·02	·03	—	—	—	·02	3
4	·01	—	—	—	—	·07	·09	·02	—	·05	—	·50	4
5	—	—	·18	—	·10	·04	·01	—	·10	·14	·01	—	5
6	—	—	—	—	—	—	·03	·07	·12	·07	—	—	6
7	—	—	—	—	·01	·09	·01	—	·04	·65	—	—	7
8	·01	—	—	—	·11	·38	—	—	·03	·04	—	·02	8
9	·07	·16	—	—	—	·14	—	—	·12	·03	—	—	9
10	·09	·02	—	·08	·22	·06	—	—	—	·01	·01	·01	10
11	·35	·02	—	·10	·13	·09	—	—	—	—	·64	—	11
12	·10	·08	—	—	·06	·02	—	·09	·40	—	·01	—	12
13	·12	—	—	·25	—	—	·03	—	·18	—	—	·24	13
14	—	·02	—	·01	—	—	—	—	—	·01	—	—	14
15	—	·01	—	—	—	—	·01	—	·08	—	—	·15	15
16	—	—	—	—	—	—	—	·26	·18	—	—	·01	16
17	·15	—	—	—	—	·10	·20	·12	·19	—	—	—	17
18	·17	·04	—	—	·17	—	—	—	—	·25	·02	—	18
19	·06	—	—	—	·04	—	—	·14	·10	·02	—	—	19
20	·03	—	—	—	·45	—	·08	·01	·28	—	—	—	20
21	·28	—	·04	—	11	·05	·17	·21	·04	·88	—	—	21
22	·35	—	·21	·02	—	—	·13	·14	·12	—	·02	·03	22
23	—	—	·22	·24	·17	—	·04	·17	—	—	·02	·10	23
24	·21	·18	·01	—	·05	—	·04	·04	·02	—	—	—	24
25	—	—	—	·09	·53	—	·01	·03	·21	—	·08	—	25
26	·01	·05	—	·16	—	—	—	·02	·02	·41	·28	—	26
27	—	·06	—	·21	—	—	·30	·10	—	·32	·05	·54	27
28	—	·02	—	·02	—	—	·48	·38	—	·05	·08	—	28
29	—	·07	—	·12	·01	—	·03	·06	—	·48	·20	·03	29
30	—	X	—	·09	·30	—	·24	·04	·28	·07	·11	·33	30 637
31	—	X	—	X	·91	X	—	·02	X	—	X	·07	31
TOTAL	2·04	0.73	0.87	1.39	3.87	1.87	1.98	2·30	2·51	3·48	1.74	2·29	YEAR'S TOTAL 25·07
Days with ·01 in. or more.	17	12	7	12	19	13	20	20	18	16	15	15	184
Days with ·04 in. or more	11	7	6	9	16	12	11	14	15	12	8	8	129

Section A for the entry of Daily Observations. ✓✓✓ E.T.

FOR OFFICIAL USE.

AIR MINISTRY.

FORM 1090. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

Register of Rainfall in 1925.

2379

Kept at Westlands, Ruddington

in the County of Notts

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

„ Ground „ Sea Level 100 ft.

Observers are requested to read the instructions printed overleaf before filling in this form.

Every Observer should fill in section C overleaf.

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	in.	in.	in.	in.	in.	in.	in.	in	in.	in.	in.	in.	
1	·19	—	·04	—	·13	—	—	·12	—	—	·20	—	1
2	·03	·01	·16	—	—	—	·18	—	·07	—	·15	—	2
3	·12	—	—	—	·11	—	—	·09	·02	—	·04	—	3
4	·09	—	—	·02	·41	—	—	—	·02	—	·03	—	4
5	—	·13	—	·23	·03	—	—	·25	·07	·01	·02	—	5
6	·01	·02	—	·17	·12	—	·31	·18	—	—	·38	—	6
7	—	·12	·02	—	·09	—	—	·07	·04	—	·35	·02	7
8	·02	·03	·02	·10	·32	—	—	·15	·56	—	·01	·22	8
9	—	·21	—	·08	·01	—	—	—	·21	—	—	·02	9
10	—	·02	·05	·02	—	—	—	·08	·02	—	·01	—	10
11	—	·22	—	—	·01	—	—	—	—	—	—	—	11
12	—	·22	—	—	—	—	—	·24	—	·25	—	—	12
13	—	·40	·08	·26	—	—	—	—	—	·14	—	—	13
14	·60	—	·01	·10	—	—	—	—	—	—	·01	—	14
15	—	—	—	·17	—	—	—	—	—	·33	—	—	15
16	·01	·06	—	·02	—	—	—	—	·12	—	—	—	16
17	—	·07	—	—	·02	—	—	—	—	·02	—	·07	17
18	·01	·01	—	·02	·35	—	—	—	—	—	·02	—	18
19	—	·01	—	—	·15	—	—	—	·96	·65	—	·24	19
20	—	—	·31	—	·09	—	·18	—	·16	·18	·01	·14	20
21	—	·03	·01	—	—	—	·12	·20	·09	·12	—	—	21
22	—	·03	·02	·09	·17	—	·28	—	·83	·55	—	·52	22
23	—	·10	—	—	·83	—	—	·07	—	—	—	—	23
24	—	·19	·06	—	·01	—	—	—	·01	—	—	—	24
25	·01	·26	·06	·05	·07	—	·19	—	·29	·09	—	·23	25
26	—	·10	—	·25	·17	·05	·08	·04	·08	·37	·15	·02	26
27	·03	·20	—	·04	·03	—	·12	—	—	—	·01	·01	27
28	·11	·23	—	—	—	—	·05	—	—	·18	—	·16	28
29	·32	×	—	·47	·34	—	·02	—	—	—	·10	·12	29
30	·01	×	—	—	—	—	—	—	—	—	·04	·12	30
31	·31	×	·03	×	·04	×	—	·01	×	·03	×	·01	31
TOTAL	1.87	2.67	0.87	2.09	3.50	0.05	1.53	1.50	3.55	2.92	1.53	1.90	YEAR'S TOTAL 23.98 inches
Days with ·01 in. or more.	15	22	13	16	21	1	10	12	16	13	16	14	169
Days with ·04 in. or more.	7	14	7	12	~~14~~ 15	1	9	11	12	10	8	9	115

609

(Signed) John D. Walker [P.T.O.

Section **A** for the entry of Daily Observations. ✓ ✓ ✓ CW

FOR OFFICIAL USE.

Form 1090.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1926.

2393

Kept at "Westlands" Ruddington
in the County of Notts
Diameter of Funnel of Gauge five in.
Height of top of Gauge above Ground one ft. — in.
„ Ground „ Sea Level – 100 – ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

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Jan. 1, following.

Records taken in Millimetres should be entered on Form 1091.

Date.	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date.*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·39	·08	—	—	·28	·03	—	—	·11	—	·46	—	1
2	·14	·04	—	—	—	·22	·07	·01	·09	—	·02	·08	2
3	·28	·09	·14	—	—	—	—	—	—	—	—	·01	3
4	—	—	·02	—	·01	—	·06	—	—	—	·16	—	4
5	·06	·14	·03	—	·03	—	·32	·12	·09	—	·04	·26	5
6	·07	·68	·07	·06	—	—	—	·08	·08	·19	·23	—	6
7	—	·43	—	·12	·06	·16	·01	—	·04	—	·18	—	7
8	·01	—	·11	·06	—	·05	—	—	—	·43	·33	·01	8
9	—	—	·08	—	·03	·35	·11	·77	—	·05	·01	—	9
10	—	—	—	—	·03	·02	·01	·16	—	·03	·59	—	10
11	—	—	—	—	·07	·09	—	·03	—	·03	·03	—	11
12	—	—	—	—	·14	·34	—	·07	—	·41	·08	—	12
13	·05	—	—	—	·32	·05	—	—	·01	·27	·18	·03	13
14	·10	·33	—	·06	·31	·37	—	·02	·01	—	—	·08	14
15	—	·01	—	·01	—	·31	—	·08	·15	·09	·22	—	15
16	—	·04	—	·49	—	·09	—	·05	—	—	17	·02	16
17	·05	·06	—	·24	—	—	—	—	—	—	24	·07	17
18	·29	·07	—	·19	·03	—	·05	·14	—	—	15	·01	18
19	—	—	—	—	—	—	·06	·08	—	—	02	—	19
20	—	·01	·03	·09	—	—	—	·01	—	—	23	—	20
21	·05	—	·03	—	·46	—	·10	—	—	·10	07	—	21
22	·27	·03	—	·15	—	—	—	—	—	·02	01	—	22
23	·07	·05	—	—	—	·14	—	—	·04	—	—	—	23
24	—	—	—	—	·02	—	·20	—	·03	·35	—	07	24
25	·11	—	—	·26	—	—	·02	—	·10	·11	05	02	25
26	—	·01	·01	·01	·17	—	·09	—	·08	—	05	—	26
27	·03	—	—	·04	·14	—	—	—	·04	—	01	—	27
28	·21	—	—	·07	·12	—	·22	—	—	·16	—	·01	28
29	—	X	—	·01	·18	—	·03	—	—	—	—	—	29
30	·16	X	—	·09	·03	—	—	·03	—	—	—	—	30
31	·09	X	·03	X	—	X	—	·01	X	—	X	—	31
TOTAL	2·43	2·07	0·56	1·95	2·43	2·22	1·35	1·66	0.87	2·24	3·53	0.67	YEAR'S TOTAL 21.97
Days with ·01 in. or more.	18	15	10	16	18	13	14	15	13	13	23	12	180
Days with ·04 in. or more.	16	11	4	13	11	11	10	9	10	10	17	5	127

Please read the Notes and Instructions Overleaf.

(144ws)

(Signed) John D. Walker.

[P.T.O.

2360

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AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

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in the County of Notts

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

" Ground " Sea Level 100 ft.

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Date.	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date.
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	·01	·04	·03	—	—	·17	·26	—	·20	·32	—	1
2	—	—	·13	·10	tr:	·01	—	—	—	·07	—	—	2
3	·05	—	—	—	—	—	·06	—	—	—	—	—	3
4	·02	—	·03	·09	·05	—	—	—	—	—	—	—	4
5	—	—	·12	·20	·04	·64	·32	—	—	—	·11	—	5
6	·01	—	·07	—	·02	·13	·72	·05	·64	—	—	—	6
7	·05	·29	·06	·11	—	·08	·08	·08	—	—	—	—	7
8	·04	—	·04	·37	—	·08	·05	·48	—	·04	—	·01	8
9	—	—	·01	·16	—	—	—	·14	—	·01	—	·04	9
10	—	—	—	·24	—	·04	—	·01	—	—	·01	·02	10
11	·04	—	·19	·06	—	—	—	—	—	—	·03	—	11
12	·05	—	—	—	—	—	—	·35	—	—	·01	·01	12
13	—	—	—	—	·01	·03	—	·11	·23	·15	·03	—	13
14	tr:	—	—	—	tr:	—	—	·08	1·24	·01	·08	·72	14
15	—	—	—	—	·47	—	—	·12	·32	—	·02	—	15
16	·01	—	—	—	·19	·27	·01	·10	·05	—	—	—	16
17	·07	—	—	—	—	·11	—	·33	·13	—	—	—	17
18	—	—	—	—	—	·89	—	·49	·02	·02	·23	—	18
19	—	·22	—	—	—	·04	—	·02	—	·14	·11	—	19
20	·21	·18	—	—	·03	·03	·11	·40	·09	—	·22	·37	20
21	·04	·07	—	—	—	·01	·19	·08	·11	·08	·41	·46	21
22	·03	·02	—	·16	—	·18	·03	·23	·34	·83	·01	·15	22
23	—	·16	·10	·11	·01	·35	—	·04	·70	·01	·11	·11	23
24	·04	·10	·06	·09	·02	·03	·02	·01	·01	·09	—	·46	24
25	·05	·11	·50	·12	—	·12	—	·02	—	·03	·01	·22	25
26	·07	·16	—	—	—	1·14	·08	—	—	·05	·01	—	26
27	·07	·33	·07	—	—	·09	·31	—	—	·16	—	—	27
28	·69	·15	—	—	—	·03	—	—	—	·20	·76	—	28
29	—	×	·07	—	—	—	tr:	·01	·19	—	·01	—	29
30	·01	×	tr:	—	·06	·32	·02	·01	—	—	·01	—	30
31	—	×	·66	×	—	×	—	·01	×	—	×	·01	31
TOTAL	1·55	1·80	2·15	1·84	0.90	4·62	2·17	3·43	4·07	2·09	2·50	2·58	YEAR'S TOTAL 29·70
Days with ·01 in. or more.	18	12	15	13	10	21	14	23	13	16	19	12	186
Days with ·04 in. or more.	13	10	13	12	5	15	10	16	11	11	9	8	133

40-12-1-27
144w)

(Signed) John D. Walker

[P.T.O.

2441

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	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·60	—	·09	·02	·02	—	—	·04	—	—	·03	—	1
2	·12	·07	·14	·10	·19	—	·01	—	—	—	·09	—	2
3	·01	—	—	·08	—	—	—	—	—	—	·01	—	3
4	·07	·18	—	·09	—	—	·14	—	—	—	—	—	4
5	·28	·10	—	·02	—	·21	·05	—	·24	·12	—	—	5
6	—	—	·02	—	—	·11	—	·01	—	—	—	·01	6
7	·14	·01	—	·08	—	·50	—	·16	—	·09	·08	—	7
8	—	·03	—	—	—	·42	—	—	—	·15	—	—	8
9	·07	—	·10	—	—	—	—	—	—	·01	—	—	9
10	—	·28	·04	·06	—	·06	—	—	—	·82	·21	—	10
11	·05	·19	·04	·25	—	—	—	—	—	·11	·18	·17	11
12	·25	·12	·01	—	—	·15	—	—	—	·01	·01	·10	12
13	—	·05	—	—	—	·43	—	·09	—	—	—	—	13
14	·03	·08	—	—	—	—	—	·13	—	·68	·20	—	14
15	·06	·07	—	—	·27	·16	—	—	—	·02	·19	·02	15
16	—	·27	·11	—	·04	—	—	—	—	·08	·35	·10	16
17	—	·01	·07	—	·36	—	—	—	—	—	—	—	17
18	·44	—	·01	·05	·02	·13	—	—	·01	·11	·08	·01	18
19	—	—	·01	—	·16	·08	—	·61	—	·10	·10	·14	19
20	·07	—	·09	·05	·01	—	—	·02	—	·02	·03	—	20
21	·49	—	·11	·03	·02	·02	—	·07	·01	—	·21	·01	21
22	—	·02	·02	—	·04	—	·02	·15	—	·13	·17	·03	22
23	·41	—	·05	—	·07	—	—	·01	·02	·10	·28	—	23
24	·01	—	·02	—	—	—	—	·09	·12	—	·18	·09	24
25	·10	—	—	—	—	·09	—	·05	·02	—	·03	·02	25
26	·07	—	·06	—	·01	·12	—	·52	—	·50	·02	—	26
27	·01	—	—	—	—	—	·04	·25	·06	·56	—	·19	27
28	·25	—	·02	—	—	·02	—	·55	·07	·02	—	·05	28
29	·10	·39	·30	—	—	·30	·14	·30	—	·07	·07	·15	29
30	·02	✕	·14	·04	—	—	·33	—	—	·04	—	·69	30
31	·20	✕	·03	✕	—	✕	·48	—	✕	·03	✕	·10	31
TOTAL	3·85	1·87	1·48	0·87	1·21	2·80	1·21	3·05	0·55	3·67	2·52	1·88	YEAR'S TOTAL 24·96
Days with ·01 in. or more.	23	15	21	12	12	15	8	16	8	21	20	16	187
Days with ·04 in. or more.	18	11	13	9	7	13	6	13	4	15	14	10	133

40-9999

(Signed) John D. Walker [P.T.O.

2511

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	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·02	·01	—	·02	·02	·03	—	·09	—	·28	—	·01	1
2	—	·15	—	—	—	·20	—	·03	—	—	·07	·14	2
3	—	—	—	—	·02	·08	—	·46	·17	—	—	·09	3
4	—	—	—	·23	·15	·01	·27	·02	—	—	tr:	·24	4
5	·05	—	—	—	·40	·11	·08	·42	—	·95	·15	·05	5
6	·02	—	—	—	·02	·17	—	·03	—	·13	·32	·37	6
7	—	—	—	—	·01	·03	—	·04	—	·15	·46	·28	7
8	—	·03	—	·10	·03	—	—	—	—	·02	—	·21	8
9	·19	·21	—	·01	—	—	·06	·02	—	—	·18	·48	9
10	·03	·09	—	·06	—	—	·01	—	—	·06	—	·16	10
11	—	—	—	—	·19	—	~~[illegible]~~	·02	—	·03	·84	tr:	11
12	·02	—	—	·05	·14	·23	·71	—	—	—	·03	—	12
13	—	—	—	·01	—	—	—	—	—	—	—	—	13
14	·04	—	—	—	·08	·11	—	—	—	—	tr:	·10	14
15	·01	—	—	—	·06	—	—	—	—	—	·15	—	15
16	—	—	—	—	—	—	—	·06	—	—	·01	—	16
17	·03	—	—	—	—	—	—	·15	—	·19	—	—	17
18	—	—	—	—	—	—	—	—	—	—	·44	—	18
19	—	—	—	—	—	—	—	—	·18	—	·30	—	19
20	—	—	·01	—	—	—	—	—	·02	·23	—	·44	20
21	—	—	·03	—	—	·20	tr:	·02	—	—	—	·11	21
22	·03	—	—	—	—	—	tr:	·16	—	—	·05	·03	22
23	—	—	—	—	—	—	—	·02	—	—	·14	·42	23
24	—	—	·03	·04	·04	—	—	·12	—	·55	·30	·31	24
25	—	·03	—	·12	—	—	—	—	—	—	·03	·01	25
26	—	·03	—	·02	·30	—	—	—	—	—	—	·18	26
27	·07	—	—	·14	—	—	—	—	—	·16	·20	—	27
28	·30	—	—	·35	—	—	·16	—	—	·16	·62	·42	28
29	·16		—	—	—	—	·06	—	·01	tr:	·28	·09	29
30	·02	×	—	—	—	—	·07	—	·34	—	—	·01	30
31	·16	×	—	×	—	×	·38	·44	×	—	×	·01	31
TOTAL	1·15	0·55	0·07	1·15	1·46	1·17	1·80	2·10	0·72	2·91	4·57	4·16	YEAR'S TOTAL 21·81 in
Days with ·01 in. or more.	15	7	3	12	13	10	9	16	5	12	18	22	142
Days with ·04 in. or more.	7	3	0	8	8	7	8	9	3	10	15	17	95

40-9999

(Signed) John D Walker. [P.T.O.

2574

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	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·04	·45	—	·16	—	—	—	·06	—	—	·29	—	1
2	—	·01	—	·22	—	—	—	·10	—	—	·05	—	2
3	·26	trace	—	·48	—	—	·01	·13	—	·42	—	—	3
4	·22	·03	—	·66	—	—	—	·03	·04	·07	—	—	4
5	—	·01	·04	—	·30	—	—	·07	—	·09	—	—	5
6	—	—	·03	—	·27	—	—	—	·44	·12	—	—	6
7	·05	—	—	—	—	—	·02	·05	·21	·26	·20	·10	7
8	—	—	—	·06	trace	—	·03	·03	·21	·06	—	·02	8
9	·22	—	·38	·10	·48	·04	—	—	·20	—	—	—	9
10	·30	—	·10	·01	·19	·09	—	·18	trace	—	—	—	10
11	—	—	—	—	·06	—	—	·01	·17	—	—	·48	11
12	·28	—	—	—	·06	—	—	·10	·03	·01	—	·10	12
13	·01	—	·21	·09	·05	·75	·07	·05	·57	—	—	·03	13
14	·43	·04	·33	·10	—	—	·17	·01	—	—	—	—	14
15	—	·02	·68	—	—	—	·26	·06	—	·08	·10	trace	15
16	—	—	—	—	—	—	·10	—	·15	—	—	—	16
17	·01	—	·03	·16	·01	—	—	·03	·70	·16	—	·02	17
18	—	—	—	·10	·02	·51	·37	·03	1·40	·02	·30	—	18
19	—	—	—	·18	—	·21	·19	·01	·24	·03	·16	—	19
20	—	—	·01	—	—	—	·79	·44	·02	·08	·03	—	20
21	—	—	·49	·01	—	—	·41	·02	·07	·10	·15	—	21
22	·18	—	—	—	·04	—	·76	·23	—	·18	·13	—	22
23	·03	—	—	·19	·08	·19	·12	·19	·02	·14	—	·03	23
24	·22	·02	—	·22	—	·07	—	—	·01	·44	·33	—	24
25	·02	·03	—	·01	—	—	—	—	·01	—	·10	·05	25
26	·63	·04	—	·19	·93	—	·01	—	·11	—	—	·30	26
27	·03	—	·02	—	—	·02	·02	—	·01	—	—	·03	27
28	·02	—	·03	—	—	—	·47	—	—	·03	·48	·20	28
29	—	×	—	—	—	—	·29	1.22	·03	—	·29	·14	29
30	trace	×	—	—	·06	·16	·41	·02	—	—	—	·39	30
31	·20	×	—	×	·18	×	—	—	×	·27	×	·02	31
TOTAL	3·15	0·65	2·35	294	2·73	2·04	4·50	3.07	3·64	2·56	2·61	1·91	YEAR'S TOTAL 32·15
*Days with ·01 in. or more.	18	9	12	17	14	9	18	22	20	18	13	14	184
*Days with ·04 in. or more.	12	3	7	14	12	8	13	13	13	14	12	8	129

40-9999

(Signed) John D. Walker

P.T.O.

*See Instruction 2 (*f*) on other side.

Cont for anth[illegible]

REG ll

FORM A2.
BRITISH RAINFALL.
9 - JAN 191

KINGSTON HALL

NOTTINGHAM

1911, 13, 15.

Kept at Kingston
5 in.
ove Ground 1 ft. — in.
in the County of Notts
Sea Level ft. 2588/6
~~For~~ by Lord Belper
.30
Name Kegworth MR
Distance 1 Mile Direction

IMPORTANT NOTE nd the result entered to the previous day. If an Obse niversal rule, he is earnestly requested to add the reading at 9 a.m. year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	.04	—	—	—	.04	.01	—	—	—	—	1
2	15	—	—	—	.12	—	—	.08	—	—	.02	—	2
3	—	—	—	.02	.15	—	—	.07	—	.04	.06	.03	3
4	.06	—	.10	.06	—	—	—	.03	.05	.29	.15	.02	4
5	.01	—	—	.07	—	—	—	—	—	.05	—	.13	5
6	.23	—	.01	—	—	—	—	.03	—	.06	—	.30	6
7	—	—	.02	—	—	—	—	—	—	.23	.06	.15	7
8	.11	—	.19	—	—	—	—	—	.05	—	.04	.28	8
9	.05	—	—	—	—	—	—	—	—	—	.05	.04	9
10	.04	.06	.13	—	—	—	—	.22	—	—	.01	.61	10
11	.23	—	—	—	—	—	—	.06	—	—	.42	.01	11
12	.05	—	.33	—	—	—	—	—	.65	—	.25	.01	12
13	—	—	.08	—	—	—	—	—	.10	—	.06	.43	13
14	—	.03	.03	—	.15	—	—	—	—	—	—	.50	14
15	—	.08	.10	—	—	—	—	—	—	.05	.02	.04	15
16	—	—	.03	—	—	.05	—	—	—	.03	.14	.03	16
17	—	—	—	—	—	.28	—	—	—	.01	.08	.12	17
18	—	.28	—	—	—	.17	—	—	—	.02	.12	.07	18
19	—	—	—	—	.04	.01	.13	—	.03	.05	.19	.08	19
20	—	.08	—	.05	—	—	—	.66	.08	.10	—	.27	20
21	—	.32	.09	—	—	—	—	.38	.02	.23	.04	.09	21
22	—	.01	—	.07	—	—	—	.04	—	.19	.07	.25	22
23	—	.08	.18	—	—	.52	.01	—	.39	.03	—	.09	23
24	—	.08	.04	.12	—	.88	—	.01	—	.22	—	.13	24
25	—	.16	—	.10	.14	.04	—	.01	.01	.01	.02	.04	25
26	—	—	—	.22	.35	.02	—	—	—	.22	.40	.29	26
27	—	.15	.14	.02	.44	—	—	.47	.25	.01	—	.10	27
28	—	.19	—	.24	—	.16	—	.01	.01	—	.05	.01	28
29	—	—	—	—	—	.14	.01	—	.11	.20	—	.02	29
30	—	—	.02	.05	—	.03	—	.03	—	.14	.02	.01	30
31	—	—	—		.02		—	—		.02		—	31
Total	93 .93	1.52	1.56	1.02	1.41	2.30	.19	2.11	1.75	2.20	~~2.36~~ 2.26	4.15	TOTAL for year 21.40
No. of Rain Days.	[illegible]	2.43	3.99	5.01	6.42	8.72	8.91	11.02	12.44	14.97	17.33	21.48	
W. 8,000, X. '11.	9	12	16	11	8	11	4	15	12	21	21	28	168

Cord for auth

REGISTER OF RAIN

FORM A2.
BRITISH RAINFALL.
9 - JAN 19

Kept at Kingston Hall Gardens
in the County of Nottinghamshire 2
For Lord Belper by W. Cooke

RAIN GAUGE
Pattern
Diameter of top 5 in.
Height of top above Ground 1 ft. — in.
" " Sea Level ft. 258/6

Time of Observation 8.30

Nearest Railway Station
Name Kegworth MR
Distance 1 Mile Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	—	—	.04	—	—	—	.04	.01	—	—	—	—	1
2	15	—	—	—	.12	—	—	.08	—	—	.02	—	2
3	—	—	—	.02	.15	—	—	.07	—	.04	.06	.03	3
4	.06	—	.10	.06	—	—	—	.03	.05	.29	.15	.02	4
5	.01	—	—	.07	—	—	—	—	—	.05	—	.13	5
6	.23	—	.01	—	—	—	—	.03	—	.06	—	.30	6
7	—	—	.02	—	—	—	—	—	—	.23	.06	.15	7
8	.11	—	.19	—	—	—	—	—	.05	—	.04	.28	8
9	.05	—	—	—	—	—	—	—	—	—	.05	.04	9
10	.04	.06	.13	—	—	—	—	.22	—	—	.01	.61	10
11	.23	—	—	—	—	—	—	.06	—	—	.42	.01	11
12	.05	—	.33	—	—	—	—	—	.65	—	.25	.01	12
13	—	—	.08	—	—	—	—	—	.10	—	.06	.43	13
14	—	.03	.03	—	.15	—	—	—	—	—	—	.50	14
15	—	.08	.10	—	—	—	—	—	—	.05	.02	.04	15
16	—	—	.03	—	—	.05	—	—	—	.03	.14	.03	16
17	—	—	—	—	—	.28	—	—	—	.01	.08	.12	17
18	—	.28	—	—	—	.17	—	—	—	.02	.12	.07	18
19	—	—	—	—	.04	.01	.13	—	.03	.05	.19	.08	19
20	—	.08	—	.05	—	—	—	.66	.08	.10	—	.27	20
21	—	.32	.09	—	—	—	—	.38	.02	.23	.04	.09	21
22	—	.01	—	.07	—	—	—	.04	—	.19	.07	.25	22
23	—	.08	.18	—	—	.52	.01	—	.39	.03	—	.09	23
24	—	.08	.04	.12	—	.88	—	.01	—	.22	—	.13	24
25	—	.16	—	.10	.14	.04	—	.01	.01	.01	.02	.04	25
26	—	—	—	.22	.35	.02	—	—	—	.22	.40	.29	26
27	—	.15	.14	.02	.44	—	—	.47	.25	.01	—	.10	27
28	—	.19	—	.24	—	.16	—	.01	.01	—	.05	.01	28
29	—	—	—	—	—	.14	.01	—	.11	.20	—	.02	29
30	—	—	.02	.05	—	.03	—	.03	—	.14	.02	.01	30
31	—	—	—		.02		—	—		.02		—	31
Total	93 .93	1.52	1.56	1.02	1.41	2.30	.19	2.11	1.75	2.20	2.36 2.26	4.15	TOTAL for year 21.40
No. of Rain Days.		2.43	3.99	5.01	6.42	8.72	8.91	11.02	12.77	14.97	17.33	21.48	
	9	12	16	11	8	11	4	15	12	21	21	28	168

W. 8,000, X. '11.

FORM A.
BRITISH RAINFALL.
JAN 1914
2088/6

REGISTER OF RAINFALL IN 1913

Kept at Kingston Hall
in the County of Nottingham 2
by Lord Belper

Lat. Long.
Time of Observation 8 30 am
Nearest Railway Station Kegworth
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	.07	.03	—	—	—	—	.58	—	.02	—	1
2	.01	.12	.02	—	—	—	—	—	.03	—	.02	—	2
3	.02	—	.16	—	103	—	—	—	.01	.09	—	.03	3
4	.68	—	—	—	.19	.01	.01	—	.02	.08	.11	.38	4
5	.05	.01	.06	—	—	—	.09	—	.09	131	—	—	5
6	.02	.03	.08	—	.42	.13	.56	—	—	.15	—	.03	6
7	—	.07	.01	—	.14	.08	.02	—	—	.45	.04	.02	7
8	—	.01	—	—	.13	.18	—	—	.02	.65	.05	—	8
9	—	.32	.02	.01	.03	.46	—	.17	—	—	.08	.02	9
10	.01	—	—	.09	.04	—	—	.39	—	—	.19	—	10
11	1.08	—	—	.36	—	—	—	.30	—	—	.30	—	11
12	—	—	—	—	.11	.03	—	—	.04	—	.25	—	12
13	.04	—	.14	.06	—	—	—	—	—	—	.15	—	13
14	.10	.05	.58	—	—	—	—	.07	.11	.09	.03	—	14
15	.03	.06	.55	.32	—	—	—	—	.21	—	.09	—	15
16	.01	.03	.50	.12	—	—	—	.11	.04	—	—	—	16
17	—	.03	.03	.10	.03	.02	.01	—	—	—	—	—	17
18	—	—	.11	.09	—	—	.04	—	.25	—	.04	.02	18
19	.11	—	.02	—	[illegible]	.03	.02	—	.03	—	—	.02	19
20	.15	—	.07	.06	—	—	—	—	—	.09	.09	—	20
21	—	—	.09	—	.02	—	.01	—	.35	—	.23	—	21
22	.30	—	.47	—	—	—	—	.20	.10	—	—	—	22
23	.01	—	—	—	—	.08	.01	.06	—	—	.02	—	23
24	.06	—	—	.04	—	.01	—	.13	—	—	.02	—	24
25	—	.03	—	.08	—	—	—	—	—	—	—	.02	25
26	—	.14	.15	.13	—	—	—	.03	.02	.27	.03	.21	26
27	—	.01	.01	.02	—	—	—	—	.03	—	—	.02	27
28	.40	—	.14	.30	—	—	—	—	—	.08	—	.01	28
29	.01		.18	.47	.14	—	—	.62	—	.03	—	.14	29
30	.36		—	.03	—	—	—	—	—	.14	.06	.02	30
31	—		—		—		—	.03		—		—	31
Total	3.45	.91	3.41	2.31	2.28	1.03	77	2.11	1.93	343	182	.94	YEAR'S TOTAL 24.39
Rain Days.	19	13	21	17	11	10	9	11	16	12	19	13	171

W.7,000, XI. 13

REGISTER OF RAINFALL IN 1915

FORM A.
BRITISH RAINFALL.

20 JAN 1916

Kept at Kingston Hall
in the County of Nottingham
by W. H. Cooke

Lat. Long.
Time of Observation 8. 30 A.M.
Nearest Railway Station Keyworth
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·10	·09	·04	—	·50	—	—	·01	·06	·01	·03	·03	1
2	·06	·05	·16	·12	—	·09	—	·45	—	·16	—	·03	2
3	·41	·02	·02	·09	—	—	1·05	·15	·02	—	—	·20	3
4	·11	·35	—	—	·03	—	1·54	—	—	—	·02	1·04	4
5	·05	·32	—	—	·13	—	—	·03	—	·01	·05	·30	5
6	·02	·38	—	·09	—	—	·63	—	—	·01	—	·09	6
7	·18	·11	—	—	—	·07	·17	·24	—	—	—	·38	7
8	·10	·04	—	·12	—	—	—	·07	—	—	·02	·01	8
9	·02	—	—	—	—	—	—	—	—	—	·15	·50	9
10	·31	—	·08	·01	—	—	—	—	—	·02	·40	·01	10
11	·02	—	·02	·05	·22	—	·08	·08	—	—	·52	·15	11
12	—	—	—	·21	·17	—	·10	·04	—	·01	·96	—	12
13	·05	·36	—	—	·47	—	—	—	—	—	—	—	13
14	—	·02	—	—	—	—	—	—	·06	·01	—	·21	14
15	·29	—	—	—	—	—	·09	·04	—	—	·34	·11	15
16	·01	·30	—	—	·03	—	3·14	—	—	·02	—	·01	16
17	—	·15	—	—	—	—	·25	·05	—	—	—	·01	17
18	—	·05	·21	—	—	—	—	—	—	—	·02	—	18
19	—	·12	—	—	·01	—	·17	—	—	·01	·01	—	19
20	·14	—	—	·02	—	—	—	—	—	—	—	·23	20
21	·12	—	—	·01	—	—	·14	—	—	—	—	·11	21
22	·04	·02	·20	·04	—	—	·07	—	—	·01	—	·02	22
23	·02	—	·07	—	—	·06	·20	—	·06	·18	·01	·20	23
24	—	—	·09	·01	—	—	—	—	·71	·03	—	·14	24
25	—	—	·02	—	—	·49	·07	—	·01	·02	·01	·16	25
26	—	·19	—	—	—	—	·05	—	·01	—	—	·36	26
27	—	·11	·01	—	—	·01	·16	—	—	·50	—	·25	27
28	—	·22	—	—	—	·22	·05	·19	·05	·13	—	—	28
29	—		—	—	·06	·13	—	·04	—	—	·08	·30	29
30	·02	X	—	·02	—	1·03	—	·01	—	—	·05	·04	30
31	·12	X	—	X	—	X	·01	·06	X	·17	X	·12	31
Total	2·19	2·90	·92	·79	1·62	2·10	7·97	1·46	·98	1·30	2·67	5·01	YEAR'S TOTAL 29·91
Rain Days.	20	18	11	12	9	8	18	14	8	16	15	26	175

W. 8,000. X. 15.

KINGSTON - ON - SOAR
AGRIC & DAIRY COLL

NOTTINGHAM
1911-12, 1919 - 20

FORM A2.
BRITISH RAINFALL.
10 JAN 1912

REC 91

✓

Kept at Midland Agri
Kingst

in the County of —

by Fred Walker

p 5" in.

bove Ground 1' ft. in.

„ Sea Level 126 ft.

9 a.m

n Name Kegworth

Distance 1½ miles Direction west

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	·05	—	—	—	·03	·01	—	—	—	—	1
2	·11	—	—	—	·10	—	—	·06	—	—	—	·02	2
3	·01	·01	—	—	·13	—	—	·05	—	·01	·05	—	3
4	·01	—	·09	·05	—	—	—	·02	—	·25	·12	·11	4
5	·02	—	—	·04	—	—	—	·01	·02	·03	—	—	5
6	·17	—	·02	—	—	—	—	—	—	·04	·01	·26	6
7	·02	·01	·02	—	—	—	—	—	—	—	·11	·07	7
8	·11	—	·16	—	—	—	—	—	—	—	·02	·28	8
9	·02	—	—	·05	—	—	—	·33	·05	—	·04	·01	9
10	·02	·04	·10	—	—	—	—	·03	—	—	—	·51	10
11	·21	—	—	—			—	—	—	—	·39	—	11
12	·04	·01	·30	—	—	—	—	—	—	—	·17	—	12
13	—	—	·05	—	—	—	—	—	·65	—	·04	·38	13
14	—	·02	·02	—	·20	—	—	—	·09	—	—	·51	14
15	·01	·06	·08	—	—	—	—	—	—	·04	—	·03	15
16	—	—	·01	·01	—	·07	—	—	—	·02	·13	·03	16
17	—	—	—	—	—	·28	—	—	—	—	·07	·10	17
18	—	·18	—	—	.03	·13	—	—	—	·01	·11	·05	18
19	—	·01	—	—	—	·01	·10	·82	·02	·10	·13	·07	19
20	—	·05	—	·04	—	—	—	·35	·05	·01	—	·25	20
21	—	·28	·08	—	—	—	—	—	—	·18	·01	·05	21
22	—	—	·02	—	—	—	·01	—	—	·11	·07	·24	22
23	·01	·06	·15	—	—	·57	—	—	—	—	—	·07	23
24	—	·07	·04	·11	—	·68	—	—	·38	·21	—	·10	24
25	—	·15	—	·08	·30	·02	—	—	—	—	·01	·02	25
26	—	·01	—	·19	·20	·01	—	·03	—	·20	·36	·28	26
27	—	·14	·13	·01	·05	—	—	—	·21	—	—	·07	27
28	—	·18	—	·19	—	—	—	·37	—	—	·04	—	28
29	—	—	—	—	—	·15	·01	—	·10	·18	—	·02	29
30	—	—	·02	·04	—	·13	—	—	—	·12	—	—	30
31	—	—	·01	—	·03	—	—	—	—	—	—	—	31
Total	·76	1·28	1·35	·81	1·04	2·05	·15	2·08	1·57	1·51	1·88	3·53	18·01
No. of Rain Days.	13	16	18	11	8	10	4	11	9	15	18	23	156

W. 8,000, X. '11.

FORM A2.
BRITISH RAINFALL.
10 JAN 1912

REGISTER OF RAINFALL IN 1911

Kept at Midland Agricultural & Dairy College Kingston-on-Soar
in the County of Nottingham 2
by Fred Wakerley M.Sc

RAIN GAUGE
Pattern
Diameter of top 5" in.
Height of top above Ground 1' ft. in.
" " " Sea Level 126 ft.

Time of Observation 9 a.m.

Nearest Railway Station: Name Kegworth
Distance 1½ miles Direction west

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	—	—	·05	—	—	—	·03	·01	—	—	—	—	1
2	·11	—	—	—	·10	—	—	·06	—	—	—	·02	2
3	·01	·01	—	—	·13	—	—	·05	—	·01	·05	—	3
4	·01	—	·09	·05	—	—	—	·02	—	·25	·12	·11	4
5	·02	—	—	·04	—	—	—	·01	·02	·03	—	—	5
6	·17	—	·02	—	—	—	—	—	—	·04	·01	·26	6
7	·02	·01	·02	—	—	—	—	—	—	—	·11	·07	7
8	·11	—	·16	—	—	—	—	—	—	—	·02	·28	8
9	·02	—	—	·05	—	—	—	·33	·05	—	·04	·01	9
10	·02	·04	·10	—	—	—	—	·03	—	—	—	·51	10
11	·21	—	—	—	—	—	—	—	—	—	·39	—	11
12	·04	·01	·30	—	—	—	—	—	—	—	·17	—	12
13	—	—	·05	—	—	—	—	—	·65	—	·04	·38	13
14	—	·02	·02	—	·20	—	—	—	·09	—	—	·51	14
15	·01	·06	·08	—	—	—	—	—	—	·04	—	·03	15
16	—	—	·01	·01	—	·07	—	—	—	·02	·13	·03	16
17	—	—	—	—	—	·28	—	—	—	—	·07	·10	17
18	—	·18	—	—	·03	·13	—	—	—	·01	·11	·05	18
19	—	·01	—	—	—	·01	·10	·82	·02	·10	·13	·07	19
20	—	·05	—	·04	—	—	—	·35	·05	·01	—	·25	20
21	—	·28	·08	—	—	—	—	—	—	·18	·01	·05	21
22	—	—	·02	—	—	—	·01	—	—	·11	·07	·24	22
23	·01	·06	·15	—	—	·57	—	—	—	—	—	·07	23
24	—	·07	·04	·71	—	·68	—	—	·38	·21	—	·10	24
25	—	·15	—	·08	·30	·02	—	—	—	—	·01	·02	25
26	—	·01	—	·19	·20	·01	—	·03	—	·20	·36	·28	26
27	—	·14	·13	·01	·05	—	—	—	·21	—	—	·07	27
28	—	·18	—	·19	—	—	—	·37	—	—	·04	—	28
29	—	—	—	—	—	·15	·01	—	·10	·18	—	·02	29
30	—	—	·02	·04	—	·13	—	—	—	·12	—	—	30
31	—	—	·01	—	·03	—	—	—	—	—	—	—	31
Total	·76	1·28	1·35	·81	1·04	2·05	·15	2·08	1·57	1·51	1·88	3·53	TOTAL for Year 18·01
No. of Rain Days.	13	16	18	11	8	10	4	11	9	15	18	23	156

W. 8,000, X. '11.

copied by own stats 10.III.13

REGISTER OF RAINFALL IN 1912

FORM 2 BRITISH RAINFALL
2 JAN 1913

Kept at Kingston on Soar,
in the County of Nottingham 2
by Fred. Walkerley. M.Sc.

Lat. 53°45′ Long. 10. 14 W. ~~of Greenwich~~
Time of Observation 9. a. m
Nearest Railway Station Kegworth M.R.
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1′ ft. — in.
" " " " Sea Level 126 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	·01	—	—	·20	·06	·05	·03	·02	—	·36	1
2	—	—	·05	·01	—	·15	·35	—	·01	—	—	·03	2
3	·06	·04	·20	—	·01	·40	·03	·53	·06	—	—	·03	3
4	·07	—	·31	—	—	·74	—	·14	—	—	·25	—	4
5	·10	·05	·05	—	·10	·08	·01	·02	·05	—	·02	—	5
6	·52	·16	—	—	·02	—	—	·20	—	—	—	·02	6
7	—	·01	—	—	·01	·09	—	·13	—	—	—	—	7
8	·36	·18	·13	·03	—	·26	·13	·01	·03	—	—	·03	8
9	·03	·02	·01	·09	—	·18	—	·03	—	—	—	·20	9
10	—	—	—	—	—	—	—	·05	—	—	·19	—	10
11	·07	·05	—	—	—	·09	—	·01	—	—	·03	·75	11
12	·05	·35	·09	—	—	·06	·11	—	—	—	—	—	12
13	—	·03	—	—	—	·33	—	—	—	·02	·04	—	13
14	·12	—	·23	—	—	·15	—	·05	—	—	—	—	14
15	·09	·02	·12	—	·18	·15	—	—	—	·12	—	·12	15
16	·45	—	·08	—	·03	·04	—	·12	—	—	—	—	16
17	·75	—	·20	—	—	·22	·02	·20	—	·02	·06	·41	17
18	·18	—	·08	—	—	—	—	·01	—	·06	·01	·01	18
19	·30	·07	—	—	·02	·02	—	·52	—	·20	—	—	19
20	·11	—	·15	—	—	—	·45	·04	—	·42	—	—	20
21	—	—	·15	—	·66	—	·14	·07	—	·02	—	·01	21
22	·01	·07	—	—	·52	·02	·04	·47	—	—	·01	·12	22
23	·04	—	·34	—	—	—	·51	·36	—	—	·07	·01	23
24	·15	·07	·01	—	—	·01	·36	·10	—	—	—	·15	24
25	—	—	—	—	—	·43	·19	·10	—	·53	·37	·30	25
26	—	·01	·03	—	—	·07	·01	1·17	—	·75	·10	·26	26
27	—	—	—	—	—	·11	·07	—	—	·12	—	·22	27
28	—	—	—	—	·03	·10	·03	·36	—	·28	·36	·40	28
29	—	·01	·04	—	—	·16	·01	·01	·70	·02	—	—	29
30	—		—	—	·12	—	·10	—	—	—	—	—	30
31	—		·05		·03		·39	·05	—	—		·02	31
Total	3·46	1·14	2·33	·13	1·73	4·06	3·01	4·80	·88	2·56	1·57	3·45	YEAR'S TOTAL 29·06
Rain Days.	18	15	20	3	12	23	19	25	6	13	12	19	185

W. 7,500, XI. 12

Ex. Cab. 4/2/20

5 FEB 20

FORM A. 2. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Kingston on Soar [M.O]

in the County of Nottingham

by Midland Agric. & Dairy College.

Lat 53°45'N Long 1°14'W

Time of Observation 9h G.M.T.

Nearest Railway Station

Diameter of Funnel of Rain Gauge in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 125 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Inches should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	3.9	1.4	0.2	-	5.5	-	3.0	-	-	2.2	0.2	3.8	1
2	2.6	0.5	-	-	-	-	4.0	0.3	0.5	0.1	1.3	-	2
3	6.1	-	-	-	0.7	1.0	2.7	-	3.8	-	4.2	0.5	3
4	1.6	-	5.3	-	-	1.0	0.9	6.5	0.5	-	-	1.7	4
5	0.2	1.5	-	-	-	-	0.2	-	4.0	-	-	-	5
6	0.2	0.1	1.2	-	9.9	-	-	-	-	-	-	-	6
7	0.3	-	6.5	-	-	-	-	-	-	-	-	-	7
8	3.0	-	0.6	1.7	-	0.4	-	-	-	-	-	-	8
9	-	-	-	0.4	-	-	-	-	-	-	-	-	9
10	-	-	6.2	-	-	-	-	-	-	-	-	-	10
11	0.8	-	27.7	-	0.4	-	8.3	-	-	-	-	-	11
12	0.1	-	6.3	-	-	3.7	-	-	0.4	0.3	-	-	12
13	3.2	-	-	2.6	-	-	-	-	4.1	0.1	-	-	13
14	4.0	-	-	-	-	-	-	-	-	-	-	-	14
15	2.8	-	0.6	1.1	-	-	-	-	-	0.4	0.5	0.6	15
16	1.9	17.5	-	2.9	-	-	-	-	-	-	3.2	-	16
17	0.4	11.1	-	2.7	-	0.2	-	-	-	-	2.9	-	17
18	-	-	4.9	1.0	-	-	-	9.8	0.1	-	-	-	18
19	0.1	5.5	25.9	-	-	-	34.2	9.6	1.1	-	1.2	-	19
20	2.2	1.8	3.5	-	-	2.2	11.2	2.2	-	-	-	2.0	20
21	2.7	8.9	0.3	-	-	0.1	2.9	-	0.1	-	0.2	6.95	21
22	-	1.4	-	-	-	-	-	-	8.4	-	-	11.85	22
23	-	-	-	-	-	-	-	-	-	21.9	-	0.1	23
24	-	-	-	-	2.9	-	1.5	-	-	(20.0*)	0.9	-	24
25	1.2	0.8	-	1.8	6.2	-	-	8.9	-	Record [illegible] spoiled	0.1	2.3	25
26	-	-	4.0	1.1	-	-	-	1.2	-	-	-	5.5	26
27	2.0	-	-	0.1	-	0.1	-	2.4	-	-	-	0.9	27
28	0.3	-	-	4.9	-	0.1	-	6.0	-	0.1	-	3.3	28
29	0.4		-	0.9	-	-	-	1.2	-	11.2	-	0.3	29
30	-		0.3	2.9	-	2.8	-	-	-	-	-	2.9	30
31	0.2		-		-		1.4	-		0.1		7.6	31
TOTAL	40.2	59.5	93.5	24.1	25.6	11.6	70.3	48.1	23.0	(56.4)	14.7	50.3	YEAR'S TOTAL [illegible]
Days with 0.2 mm. or more	21	10	15	12	6	7	11	10	8	10	9	14	~~133~~

(44,284). Wt.21,958—218. 500. 10/19. Gp.132. A.&E.W.

Copied from 181 3203.

* Interpolated at M.O.

509

228

FORM A. 2. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at Kingston-on-Soar
in the County of Nottinghamshire
by The Principal, Midland Agricultural & Dairy College.

Lat. 52° 51' N Long. 1° 14' W
Time of Observation 9h GMT.
Nearest Railway Station
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. - in.
" " " " Sea Level 129 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Inches should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	-	-	-	4.7	3.55	0.50	2.40	-	1.20	4.45	-	3.20	1
2	-	-	0.1	5.6	-	-	8.10	-	1.40	2.90	-	1.60	2
3	0.4	0.9	-	2.4	-	0.75	18.55	0.35	1.90	3.40	-	0.70	3
4	0.1	-	-	2.15	-	-	2.25	6.20	0.15	7.35	-	0.50	4
5	-	-	0.15	-	7.55	-	7.20	1.60	0.15	0.35	-	-	5
6	-	-	1.5	0.65	0.6	-	2.50	0.20	-	-	-	0.20	6
7	-	-	2.0	2.05	0.85	-	0.95	-	-	-	-	-	7
8	1.8	1.4	-	14.0	2.45	-	1.90	-	-	-	-	-	8
9	6.7	0.25	0.1	8.9	-	-	0.15	-	-	-	-	-	9
10	5.9	7.6	0.65	1.0	-	-	0.75	-	-	-	0.15	-	10
11	4.4	-	-	2.05	6.5	1.30	0.15	-	-	-	-	1.35	11
12	0.8	-	-	3.8	-	6.00	0.40	1.15	-	-	1.10	4.30	12
13	1.35	2.8	1.6	7.3	-	5.40	-	-	-	-	-	0.15	13
14	-	1.6	13.5	2.5	-	7.15	0.35	-	5.70	0.25	3.10	0.55	14
15	-	2.1	10.8	2.4	-	-	0.60	-	0.45	1.30	1.30	-	15
16	-	-	-	1.9	2.55	1.05	2.80	-	0.85	2.00	-	-	16
17	-	-	-	-	1.7	-	-	-	15.35	0.75	-	0.30	17
18	3.0	-	-	2.45	1.3	-	0.30	0.80	9.00	-	-	-	18
19	1.3	21.8	-	3.7	-	5.10	-	3.45	0.75	-	-	-	19
20	1.1	6.3	-	2.4	-	4.55	0.70	-	-	-	-	-	20
21	0.1	0.1	-	-	-	-	6.80	2.30	-	-	-	0.10	21
22	0.5	-	-	3.8	-	-	3.60	-	0.35	-	-	-	22
23	-	-	-			-	2.55		-	-	-	7.80	23
24	-	-	1.6	0.1		-	-	-	-	-	-	2.35	24
25	-	0.6	1.3	1.8		0.65	11.90	-	-	-	-	-	25
26	3.35	-	2.2	0.6	-	-	-	-	-	0.10	-	-	26
27	1.4	-	-	0.2	1.5	6.90	1.40	-	-	-	8.40	10.75	27
28	15.7	0.1	1.1	0.95	3.2	-	0.15	-	-	-	0.65	3.35	28
29	0.7	-	2.9	-	3.9	1.30	1.90	-	-	-	1.55	15.50	29
30	1.1		-	3.7	0.4	1.60	-	-	1.15	-	3.50	6.40	30
31	3.2		1.1		2.1		2.65	-		3.45		1.35	31
TOTAL	52.9	45.55	49.6	81.1	38.2	42.25	81.0	16.35	38.40	26.3	19.75	60.45	YEAR'S TOTAL 542.85
Days with 0·2 mm. or more	17	10	13	24	14	13	25	8	13	10	8	17	172
	13			20	11	10	15	5	7	7	6	11	123

(44,284). W.1.21958—213. 500. 10/19. Gp.132. A.&E.W.

Copied from M 3202

LENTON FIELDS
NOTTINGHAM

1920

FORM A. 1. **METEOROLOGIC** … **ANIZATION.**

REGIS … 20

19 APR 1921

Kept at Lenton Fi … 1° 13 W

… s

in the County of Nottin … Beeston

by B. Granger & … n Gauge 8 in.

… ve Ground 1 ft. 0 in.

Sea Level 131·8 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. 0·35"

Records taken in Millimetres should not be entered on this form.

Date	**Jan.**	**Feb.**	**March**	**April**	**May**	**June**	**July**	**August**	**Sept.**	**Oct.**	**Nov.**	**Dec.**	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	–	–	0·27	0·17	–	0·23	–	0·03	0·17	0·12	0·09	1
2	–	–	–	0·11	trace	–	0·29	–	0·08	0·15	–	0·03	2
3	–	–	–	0·25	–	0·01	0·94	0·13	0·06	0·07	–	0·12	3
4		0·02	–	0·13	–	–	0·03	0·42	0·01	0·43	–	0·05	4
5		trace	0·03	–	0·29	–	0·21	0·06	0·01	0·04	–	trace	5
6		–	0·09	0·02	0·10	–	1·10	0·01	–	trace	–	0·03	6
7		0·05	0·07	0·05	trace	–	0·12	–	–	trace	–	trace	7
8	0·88	trace	–	0·50	0·09	–	0·25	–	–	trace	trace	trace	8
9		0·40	–	0·36	–	–	0·01	0·04	0·01	trace	–	trace	9
10		0·06	0·07	0·01	–	–	0·26	trace	–	–	trace	0·02	10
11		–	0·01	0·10	0·29	–	0·01	0·11	–	–	–	0·10	11
12		trace	–	0·20	trace	0·24	0·03	–	–	–	trace	0·08	12
13		0·60	0·05	0·29	–	0·32	–	–	[illegible]	trace	0·02	–	13
14		trace	0·38	0·14	–	0·81	0·06	–	0·113	trace	trace	0·05	14
15		0·11	0·56	0·10	–	–	0·01	–	0·13	0·01	0·19	trace	15
16		–	–	0·14	0·03	–	0·13	–	0·03	0·04	0·01	trace	16
17	0·34	–	–	–	0·15	0·04	0·05	–	0·55	0·02	–	0·02	17
18		–	–	0·14	0·10	0·02	0·06	0·03	0·21	–	trace	–	18
19		0·05	–	0·11	trace	0·10	–	0·21	0·05	–	–	trace	19
20		1·07	–	0·20	–	0·36	0·02	–	~~0·34~~	–	trace	trace	20
21		trace	–	–	–	–	0·20	0·04	~~[illegible]~~	–	0·01	0·02	21
22		–	–	0·19	–	–	0·08	–	0·02	–	trace	0·02	22
23		0·01	–	–	–	–	0·21	–	trace	trace	trace	0·37	23
24	0·24	0·01	0·10	0·04	–	–	–	–	trace	trace	–	0·12	24
25		0·02	0·16	0·19	–	–	0·84	–	trace	trace	trace	trace	25
26		0·02	0·06	0·05	–	–	0·09	–	–	trace	trace	0·02	26
27		0·01	–	0·03	0·06	0·25	0·01	–	0·01	trace	0·06	0·41	27
28		0·01	0·17	(0·02)	0·03	trace	0·03	–	trace	trace	0·37	0·06	28
29		0·01	0·08	–	0·50	0·02	0·07	–	–	–	0·06	0·53	29
30		╳	–	0·24	0·01	0·02	0·01	–	0·05	trace	0·15	0·28	30
31	1·27	╳	0·04	╳	0·11	╳	0·11	–	╳	trace	╳	0·21	31
TOTAL	2·73	2·63	1·87	3·88	1·93	2·19	5·46	1·05	4·36	0·93	0·99	2·63	YEAR … AL ~~25·81~~ 27·65
Days with ·01 in. or more	(17)	15 days	14 days	25 days	13 days	16 days	28 days	9 days	15 days	8 days	9 days	[illegible] days	~~166~~ (183)
	(11)	7	12	21	10	7	19	7	8	6	6	20 13	(127)

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

FORM A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1920.

19 APR 1921

Kept at Lenton Fields Notts.

in the County of Nottinghamshire

by B. Granger & F. Granger

Lat. 52° 56' Long. 1° 13 W

Time of Observation 7 hrs

Nearest Railway Station Beeston

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 131.8 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. 0.35"

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	–	–	0.27	0.17	–	0.23	–	0.03	0.17	0.12	0.09	1
2	–	–	–	0.11	trace	–	0.29	–	0.08	0.15	–	0.03	2
3	–	–	–	0.25	–	0.01	0.94	0.13	0.06	0.07	–	0.12	3
4		0.02	–	0.13	–	–	0.03	0.42	0.01	0.43	–	0.05	4
5		trace	0.03	–	0.29	–	0.21	0.06	0.01	0.04	–	trace	5
6		–	0.09	0.02	0.10	–	1.10	0.01	–	trace	–	0.03	6
7		0.05	0.07	0.05	trace	–	0.12	–	–	trace	–	trace	7
8	0.88	trace	–	0.50	0.09	–	0.25	–	–	trace	trace	trace	8
9		0.40	–	0.36	–	–	0.01	0.04	0.01	trace	–	trace	9
10		0.06	0.07	0.01	–	–	0.26	trace	–	–	trace	0.02	10
11		–	0.01	0.10	0.29	–	0.01	0.11	–	–	–	0.10	11
12		trace	–	0.20	trace	0.24	0.03	–	–	–	trace	0.08	12
13		0.60	0.05	0.29	–	0.32	–	–	[illegible]	trace	0.02	–	13
14		trace	0.38	0.14	–	0.81	0.06	–	0.11	trace	trace	0.05	14
15		0.11	0.56	0.10	–	–	0.01	–	0.13	0.01	0.19	trace	15
16		–	–	0.14	0.03	–	0.13	–	0.03	0.04	0.01	trace	16
17	0.34	–	–	–	0.15	0.04	0.05	–	0.55	0.02	–	0.02	17
18		–	–	0.14	0.10	0.02	0.06	0.03	0.21	–	trace	–	18
19		0.05	–	0.11	trace	0.10	–	0.21	0.05	–	–	trace	19
20		1.07	–	0.20	–	0.36	0.02	–	[illegible]	–	trace	trace	20
21		trace	–	–	–	–	0.20	0.04	[illegible]	–	0.01	0.02	21
22		–	–	0.19	–	–	0.08	–	0.02	–	trace	0.02	22
23		0.01	–	–	–	–	0.21	–	trace	trace	trace	0.37	23
24	0.24	0.01	0.10	0.04	–	–	–	–	trace	trace	–	0.12	24
25		0.02	0.16	0.19	–	–	0.84	–	trace	trace	trace	trace	25
26		0.02	0.06	0.05	–	–	0.09	–	–	trace	trace	0.02	26
27		0.01	–	0.03	0.06	0.25	0.01	–	0.01	trace	0.06	0.41	27
28		0.01	0.17	(0.02)	0.03	trace	0.03	–	trace	trace	0.37	0.06	28
29		0.01	0.08	–	0.50	0.02	0.07	–	–	–	0.06	0.53	29
30			–	0.24	0.01	0.02	0.01	–	0.05	trace	0.15	0.28	30
31	1.27		0.04		0.11		0.11	–		trace		0.21	31

	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	YE
TOTAL	2.73	2.63	1.87	3.88	1.93	2.19	5.46	1.05	4.36	0.93	0.99	2.63	~~25.61~~ 27.65
Days with ·01 in. or more	(17) (11)	15 days 7	14 days 12	25 days 21	13 days 10	16 days 7	18 days 19	9 days 7	15 days 8	8 days 6	9 days 6	20 days 13	~~166~~ (183) (127)

(44,283). W 21,958—218. 7500. 10/19. Gp.132. A.&E.W.

REGISTER OF RAINFALL IN 1920

FORM A.
BRITISH RAINFALL.

Kept at Lenton Fields (MO)
in the County of Nottingham
by

Lat. 52° 56' Long. 1° 13' W
Time of Observation 7h, G.M.T.
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 132 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1. following.

Date.	Jan.	Feb.	March.	April.	May.	June	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1									0·03	0·17	0·12	0·09	1
2									0·08	0·15	-	0·03	2
3									0·06	0·07	-	0·12	3
4									0·01	0·43	-	0·05	4
5									0·01	0·04	-	-	5
6									-	-	-	0·03	6
7									-	-	-	-	7
8									-	-	-	-	8
9									0·01	-	-	-	9
10									-	-	-	0·02	10
11									-	-	-	0·10	11
12									-	-	-	0·08	12
13									-	-	0·02	-	13
14									0·11	-	-	0·05	14
15									0·13	0·01	0·19	-	15
16									0·03	0·04	0·01	-	16
17									0·55	0·02	-	0·02	17
18									0·21	-	-	-	18
19									0·05	-	-	-	19
20									-	-	-	-	20
21									-	-	0·01	0·02	21
22									0·02	-	-	0·02	22
23									-	-	-	0·37	23
24									-	-	-	0·12	24
25									-	-	-	-	25
26									-	-	-	0·02	26
27									0·01	-	0·06	0·41	27
28									-	-	0·37	0·06	28
29									-	-	0·06	0·53	29
30		X							0·05	-	0·15	0·28	30
31		X		X		X			X	-	X	0·21	31
Total									1·36	0·93	0·99	2·63	YEAR'S TOTAL
Rain Days.									15	8	9	20	
									8	6	6	13	

no observations received

W. 6,500, VII. 18. w w c

FCB

LENTON FIELDS CLIMATOLOGICAL STATION,
NOTTINGHAM.

52°—56' N.
1°—13' W.
125 ft. above M.S.L.

TEL.: BEESTON 56.
ALL COMMUNICATIONS TO THE OBSERVER.

19 APL 1921

April 17th 1921

The Superintendant
The British Rainfall
Organization

Dear Sir,

I am very sorry to have put you to the trouble of writing about my rainfall records. I find that the errors which caused the variations in the totals for Nov. & Dec. were caused by the evening readings on Nov. 30th and Dec 27th being missed out; at that time the rainfall was measured twice a day.

As to how you should have been sent such an incomplete daily record, I cannot think. As a matter of fact I did not realise that you wanted daily readings as well as monthly totals, and have no recollection of having sent you a copy of this form at all. I think that my assistant who completed the records sent to you must have sent you an incomplete form by mistake, though how this should happen I do not know. I enclose a copy of the daily readings for 1920 which I have had prepared

Regretting the trouble I have
put you to.

Yours faithfully

R. Francis Granger.

MANSFIELD
BERRY HILL
NOTTINGHAM
1911-1915, 1920

REGI 11

FORM A2.
BRITISH RAINFALL.
10 FEB 1912

Kept at Berry Hill,
in the County of Notts
by William

5 in.
ve Ground 1 ft. – in.
Sea Level 528 ft.
30 [illegible]
Name Mansfield
Distance 1¼ m Direction N. W

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·03		·02					·01			·01	·02	1
2	·17				·08			·06			·03	·15	2
3	·01	·01			·22			·08	·01	·04	·10		3
4	·02	·01	·05	·14		·04		·01	·13	·16	·24	·29	4
5	·03		·01	·05				·09		·01			5
6	·61		·02					·10		·03	·03	·57	6
7	·01		·04						·08	·02	·08	·11	7
8	·18		·20								·23	·37	8
9	·02					·02						·01	9
10	·01	·01	·18					·26			·01	·61	10
11	·17							·06			·35		11
12	·05		·24						·15		·18	·01	12
13			·04								·08	·55	13
14		·01	·03		·64		·01			·01	·01	·77	14
15		·12	·17							·10	·01	·10	15
16		·02	·10			·11	·01			·06	·23	·11	16
17				·01		·60				·01	·03	·29	17
18		·20	·01			·25				·02	·12	·09	18
19		·01	·01	·03	·01	·02		·01	·02	·12	·41	·08	19
20	·02	·06		·09			·01	·49	·05	·04		·38	20
21		·38	·05	·01				·12		·24	·04	·02	21
22	·01	·03	·07	·04		·01		·11		·19	·02	·22	22
23	·01	·09	·12			·48		·01	·40	·03	·02	·21	23
24		·06	·06	·14		1·34		·01		·27		·13	24
25	·01	·16		·22		·03			·10	·01	·02	·08	25
26		·02		·14	·46	·08				·33	·42	·44	26
27		·15	·26	·10				·56	·19	·01	·01	·08	27
28		·14	·01	·18					·03		·08	·11	28
29			·01			·03	·02		·22	·31	·02	·01	29
30			·01	·02	·30	·11		·05		·17			30
31			·11							·02			31
Total	1·36	1·48	1·82	1·17	1·71	3·12	·05 ·05	2·03	1·38	2·20	2·78	5·81	TOTAL year 24·92
No. of Rain Days.	16	17	23	13	6	13	4	16	11	22	25	26	192

W. 8,000, X. '11.

24·91

FORM A2.

BRITISH RAINFALL.
10 FEB 1912

REGISTER OF RAINFALL IN 1911

Kept at Berry Hill, Mansfield

in the County of Notts. 5

by William Hollins

RAIN GAUGE
Pattern
Diameter of top 5 in.
Height of top above Ground 1 ft. – in.
" " " Sea Level 528 ft.

Time of Observation 8.30 am

Nearest Railway Station
Name Mansfield
Distance 1¼ Direction N.W

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·03		·02					·01			·01	·02	1
2	·17				·08			·06			·03	·15	2
3	·01	·01			·22			·08	·01	·04	·10		3
4	·02	·01	·05	·14		·04		·01	·13	·16	·24	·29	4
5	·03		·01	·05				·09		·01			5
6	·61		·02					·10		·03	·03	·57	6
7	·01		·04						·08	·02	·08	·11	7
8	·18		·20								·23	·37	8
9	·02					·02						·01	9
10	·01	·01	·18					·26			·01	·61	10
11	·17							·06			·35		11
12	·05		·24						·15		·18	·01	12
13			·04								·08	·55	13
14		·01	·03		·54		·01			·01	·01	·77	14
15		·12	·17							·10	·01	·10	15
16		·02	·10			·11	·01			·06	·23	·11	16
17				·01		·60				·01	·03	·29	17
18		·20	·01			·25				·02	·12	·09	18
19		·01	·01	·03	·01	·02		·01	·02	·12	·41	·08	19
20	·02	·06		·09			·01	·49	·05	·04		·38	20
21		·38	·05	·01				·12		·24	·04	·02	21
22	·01	·03	·07	·04		·01		·11		·19	·02	·22	22
23	·01	·09	·12			·48		·01	·40	·03	·02	·21	23
24		·06	·06	·14		1·34		·01		·27		·13	24
25	·01	·16		·22		·03			·10	·01	·02	·08	25
26		·02		·14	·46	·08				·33	·42	·44	26
27		·15	·26	·10				·56	·19	·01	·01	·08	27
28		·14	·01	·18					·03		·08	·11	28
29			·01			·03	·02		·22	·31	·02	·01	29
30			·01	·02	·30	·11		·05		·17			30
31			·11							·02			31
Total	1·36	1·48	1·82	1·17	1·71	3·12	·05 ·05	2·03	1·38	2·20	2·78	5·81	TOTAL of Year 24·92
No. of Rain Days.	16	17	23	13	6	13	4	16	11	22	25	26	192

W. 8,000, X. '11.

24·91

Ex DL –

REGISTER OF RAINFALL IN 1913

FORM A2. BRITISH RAINFALL.
7 - JAN 1913

Kept at Berry Hill
in the County of Notts 5.
by William Holmes

RAIN GAUGE
Pattern
Diameter of top 5 in.
Height of top above Ground 1 ft. - in.
" " " Sea Level 521 ft.
Time of Observation 8. 30 am
Nearest Railway Station
Name Mansfield
Distance 1½ m. Direction N

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1			·13			·48	·03	·05	·07			·60	1
2		·02	·08	·02		·20	·53		·03			·03	2
3	·07		·02		·08	·30		·71	·18			·05	3
4	·08	·01	·94		·17	·69		·51	·01		·25		4
5	·17	·06	·01	·01	·05	·23	·01	·08	·01		·03		5
6	1·14	·20			·06		·02	·38					6
7		·07				·06		·02				·02	7
8	·89	·47	·27	·07		·02	·01		·15			·01	8
9	·01	·14	·09	·20		·08		·02				·07	9
10			·01					·14			·28		10
11	·10	·04				·09	·01				·02	·55	11
12	·08	·38	·08			·09	·04				·03	·01	12
13	·03	·04				·03		·04		·05	·15	·02	13
14	·12		·59			·07		·07	·01			·06	14
15	·12	·03	·10		·37	·11						·17	15
16	1·17		·26		·03	·12		·11		·09			16
17	·44		·27			·18	·04	·45			·01	·23	17
18	·37		·12							·01	·01	·05	18
19	·40	·21	·02			·01	·48	1·13	·02	·02	·02	·01	19
20	·17	·02	·06		·12		·29	·02		·33			20
21			·29		·65		·57			·21			21
22	·01	·12	·03		·75	·32	·27	·37				·18	22
23	·02	·08	·30		·01	·02	·32	·39			·16	·02	23
24	·23		·03		·01	·03	·12	·15				·18	24
25						·45		·23			·27	·12	25
26		·06	·08			·03	·26	1·20		·88	·21	·26	26
27			·01		·03	·18	·27			1·11		·23	27
28		·02	·01			·02	·22	·60	·06	·39	1·13	·27	28
29		·03	·02		·09		·17	·02	·74	·15	·15	·02	29
30	·07				1·43	·03		~~·02~~	·05	·01			30
31			·08		·12		·33	·15		·01		·01	31
Total	5·69	2·00	3·90	·30	3·97	3·84	3·99	6·84	1·33	3·26	2·72	3·17	TOTAL 41·01
No. of Rain Days.	20	18	25	4	15	24	19	22	11	12	14	23	207

W. 8,000, X. '11.

REGISTER OF RAINFALL IN 19*13*

FORM A.
BRITISH RAINFALL.

6- JAN 1914

Kept at Berry Hill, Mansfield Ex/ Hol

in the County of Notts. 5

by W. Hollins

Lat. Long.
Time of Observation 8.30 am
Nearest Railway Station Mansfield
Diameter of Rain Gauge eight in.
Height of top of Gauge above Ground 1 ft. — in.
" " " " Sea Level 520 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1			·21	·04					·19	·01	·09		1
2	·01	·11	·04	·04		·01			·02		·06	·01	2
3	·06	·01	·27		·56				·05	·11		·13	3
4	1·01	·04			·18		·04		·06	·07	·15	·28	4
5	·02	·02	·11			·04	·06		·16	1·55		·04	5
6	·02	·04	·19	·03	·67	·02	·45			·89		·01	6
7		·25		·01	·17	·04	·02			1·09	·05	·01	7
8		·01			·36	·07		·06	·06	·05	·14		8
9		·28	·01	·01	·09	·17	·20	·06			·19	·02	9
10	·09			·11	·02	·01	·05	·01			·23		10
11	1·45			·60				·10			·27		11
12		·01			·02				·03		·17		12
13	·06		·14	·08				·02	·18		·14		13
14	·10	·01	·50	·04						·04	·11		14
15	·12	·08	·45	·71			·01		·39		·16		15
16	·02	·03	·43	·04				·03	·24		·03		16
17	·01	·04	·06	·10			·01		·50	·01	·02		17
18			·28	·13			·08		·01		·06	·03	18
19	·09		·06				·01		·31			·01	19
20	·18		·10	·12		·01			·36	·15	·11		20
21	·03		·18		·05		·10	·02			·13		21
22	·33		·47					·83	·26		·01		22
23	·05					·05	·01	·03	·07				23
24	·11			·07		·03		·01			·01		24
25		·03		·09					·06		·01	·01	25
26		·07	·20	·20		·01			·01	·25		·35	26
27		·03	·02	·21		·01				·01		·02	27
28	·42		·22	·33	·01				·01	·12		·02	28
29	·02		·23	·47	·06			·32		·04	·01	·30	29
30	·75		·01							·28	·01	·05	30
31			·01		·01								31
Total	5·45	1·06	4·19	3·43	2·20	·47	1·04	1·49	2·97	4·67	2·16	1·29	YEAR'S TOTAL 30·42
Rain Days.	21	16	22	20	12	12	12	11	19	15	22	15	197

W.7,000, XI. 13

Ex. 8/3

REGISTER OF RAINFALL IN 1914

FORM A.
BRITISH RAINFALL.
15 JAN 1915

Kept at 'Berry Hill, Mansfield
in the County of Notts 5
by W. Askin

Lat. 53.10' Long. 1.13' W
Time of Observation 8.30. am
Nearest Railway Station Mansfield
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. – in.
" " " " Sea Level 520 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1			·07				·77	·15			·01	·10	1
2								·36			·58	·13	2
3			·01	·01	·22		·18	·15			·04	·21	3
4	·24		·07	·34	·27			·04			·55	·48	4
5	·03		·12	·36	·09	·07	·15				·07	·03	5
6		·08		·08	·10	·01	·12	·03			·03	·12	6
7	·01	·10	·39	·06	·10			·02			·03	·39	7
8	·03		·02	·02	·05	·80	·27	·22	·08	·01		·01	8
9	·33	·02	·10	·08		·98		·10	·02			·01	9
10	·32	·18	·01	·10	·03			·01	·03	·01		·01	10
11		·08	·40	·05	·16	·04			·07		·55	·45	11
12	·01	·03	·07		·01	·01	·03		·37		·01	·36	12
13	·01	·17	·21		·01				·01	·07	·63	·35	13
14	·02	·15	·04				·12		·01	·60	·42	·23	14
15	·07	·02	·13					·01	·03	·01	·35		15
16	·04		·04				·31		·05				16
17	·03	·28	·09				·02		·46			·44	17
18			·01			·93	·02		·02			·38	18
19		·01	·01				·03				·04	·11	19
20		·12	·09			·01		·29	·02	·08			20
21		·43	·05			·02	·09	·03		·10	·02	·08	21
22		·01			·49	·06	·02	·07		·47		·02	22
23		·11	·14		·26		·03			·01			23
24		·01	·18		·29		·06	·10		·08	·19		24
25	·01		·02		·02		·04	·23		·78	·01	·40	25
26			·01				·02	·24		·17	·14	·31	26
27	·03										·08	·86	27
28	·12	·08								·15	·13	·32	28
29	·05		·40		·01					·56	·12	·03	29
30		✕	·01	·01		·06				·10	·45	·24	30
31	·12	✕	·03	✕	·02	✕	·48		✕	·18	✕	·06	31
Total	1·47	1·88	2·72	1·11	2·13	2·99	2·76	2·05	1·17	3·38	4·45	6·13	YEAR'S TOTAL 32.24
Rain Days.	17	17	25 26	10	16	11	18	16	12	16	21	26	205 206

W. 8,000. X. 14.

2771

FORM A. BRITISH RAINFALL.

17 JAN 1916

REGISTER OF ^X Mng RAINFALL IN 1915

Kept at Berry Hill, Mansfield

in the County of Notts

by W. Hollins.

Lat. .... Long. ....

Time of Observation ....

Nearest Railway Station ....

Diameter of Funnel of Rain Gauge .... in.

Height of top of Gauge above Ground .... ft. .... in.

" " " " Sea Level .... ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·10	·12	·01		·48			·07	·04		·04	·13	1
2	·05	·12	·13	·28		·04	·01	·61		·08		·02	2
3	·61	·01	·01	·20			·51	·32	·04		·01	·35	3
4	·10						·88					1·01	4
5	·04	·43			·25			·06		·05	·04	·68	5
6	·02	·22	·04	·21			·53	·11				·09	6
7	·19	·52	·01	·01		·04	·14	·49			·01	·20	7
8	·14	·10	·01	·12				·10			·06	·02	8
9	·04	·03						·09			·08	·55	9
10	·42		·04					·03		·01	·16	·03	10
11	·03	·01	·01	·04	·44		·13	·08			·54	·22	11
12	·01			·12	·19		·02	·08		·03	1·53		12
13	·01	·70			·26							·01	13
14		·10			·01		·03		·07	·01		·42	14
15	·50				·01		·02	·21		·02	·24	·31	15
16		·59			·05		1·84	·01				·02	16
17		·35					·25					·01	17
18		·11	·19								·02		18
19		·06			·02		·13			·04	·02		19
20	·14			·04	·02		·03					·26	20
21	·13						·15	·01				·10	21
22	·03		·18	·04			·06					·09	22
23		·06	·04				·08		·07	·35	·02	·05	23
24			·08	·02					·70	·04		·25	24
25				·02		·31	·10			·08		·05	25
26	·02	·39	·01			·01	·19		·09			·35	26
27	·01	·09				·02	·15			·70		·54	27
28		·28	·05			·03		·35		·18		·01	28
29					·01	·19		·03	·01		·15	·61	29
30	·07	X		·01		·10		·01		·01	·02	·06	30
31	·08	X		X		X	·01	·14	X	·26	X	·23	31
Total	2·74	4·29	·81	1·11	1·74	·74	5·26	2·80	1·02	1·86	2·94	6·67	YEAR'S TOTAL 31·98
Rain Days.	21	19	14	12	11	8	20	18	7	14	15	28	187

W. 8,000. X. 15.

Ex A1

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

10 MAY 1921

Kept at Berry Hill Mansfield
in the County of Notts.
by Mary Hollins.

Lat. Long.
Time of Observation 9.a.m.
Nearest Railway Station Mansfield
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. – in.
" " " " Sea Level 506 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	—	·29	·37	·01	·34	·01	·05	·19	·07	·13	1
2	—	—	—	·39	·01	—	·21	—	·16	·11	—	·21	2
3	·03	·05	—	·42	—	·08	1·49	·01	·14	·20	—	·09	3
4	—	—	—	·18	—	—	·09	·60	·03	·68	—	·09	4
5	—	·01	·04	—	·13	—	·14	·15	·02	·02	—	·03	5
6	—	—	·45	·05	·04	—	·68	·01	—	—	—	·11	6
7	·02	·01	·08	·05	—	—	·30	—	—	—	—	·01	7
8	·08	·06	—	·50	·11	—	·14	—	—	·02	—	—	8
9	·21	·06	—	·42	—	—	·04	·01	·01	·02	—	—	9
10	·36	·23	·05	·15	—	—	·20	·01	—	—	—	·02	10
11	·42	·04	·12	·18	·25	·17	·01	—	—	—	—	·17	11
12	·05	·03	·01	·36	—	·12	·02	·04	—	—	·03	·13	12
13	·07	·06	·12	·46	—	·62	—	—	·01	—	—	·02	13
14	·03	·05	·61	·21	—	·47	·02	—	·23	—	·40	·61	14
15	·01	·12	·34	·36	—	—	—	—	·09	·49	·03	·01	15
16	—	—	·01	·01	—	—	·28	—	·02	·13	—	—	16
17	—	—	·04	—	·16	—	·03	—	·75	·06	—	·01	17
18	·10	—	—	·11	·16	—	—	·07	·07	—	—	—	18
19	·09	1·80	—	·16	·05	·06	—	·15	·01	—	—	—	19
20	·03	·10	—	·45	—	·24	·05	~~·06~~	—	—	·01	·01	20
21	·03	—	—	—	—	—	·22	~~·06~~	—	—	—	·03	21
22	·02	·01	—	·28	—	—	·18	[illegible]	·10	—	·01	·01	22
23	—	·01	—	—	—	—	·06	·01	·01	—	·01	·45	23
24	·02	·01	·30	·05	—	—	—	~~·01~~	—	·01	—	·19	24
25	—	·03	·13	·10	—	·02	·91	—	—	·01	·01	·01	25
26	·23	·01	·12	·08	·16	·01	·20	—	—	·01	—	·02	26
27	·11	·02	·02	·16	·03	·13	·01	—	—	·01	·30	·37	27
28	1·06	—	·07	·02	·04	·09	·04	—	·01	·01	·08	·08	28
29	·08	—	·16	—	·44	·01	·19	—	·01	—	·15	·68	29
30	·07	×	·01	·25	·01	·03	·01	—	·10	—	·25	·37	30
31	·15	×	·09	×	·04	×	·02	—	×	·26	×	·15	31
TOTAL	3·27	2·71	2·71	5·63	2·00	2·06	5·28	1·14	1·82	2·23	1·35	3·41	YEAR'S TOTAL 33·61
Days with ·01 in. or more	8 22	9 19	3 19	2 25	3 15	5 14	7 26	7 13	9 18	8 16	6 12	12 26	79 225
Days with ·04 in. or more	14	10	15	23	12	9	19	6	9	8	6	14	145

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

2319

Form A. 1. METEOROLOGIC

2626

MANSFIELD.
DEBDALE HALL

~~1918~~ - 20

ATION.

REGIS

5 JAN 192

Kept at Debdale H

ld-Woodhouse

in the County of Nott

5 in.

by Francis N. El

nd — ft. 8 in.

Level 400 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				0.27	0.25		0.33		0.05	0.20	0.03	0.13	1
2				0.64	0.02		0.13		0.17	0.12	0.08	0.17	2
3		0.04		0.21		0.07	1.00		0.15	0.26		0.08	3
4				0.14					0.20	0.63			4
5			0.03		0.11					0.01		0.18	5
6			0.30		0.02		0.18						6
7			0.06	0.10			0.27						7
8		0.07		0.53	0.10					0.02			8
9	0.28			0.41			0.20						9
10	0.32	0.18		0.22			0.28						10
11	0.05	0.02	0.15	0.17	0.23	0.16							11
12		0.02		0.36		0.12	0.02						12
13	0.08	0.09	0.10	0.35		0.82							13
14			0.42	0.16		0.38	0.03		0.20		0.32		14
15		0.11	0.50	0.20					0.12	0.51		0.26	15
16			0.04	0.01	0.01		0.34		0.03	0.07			16
17					0.15				0.62				17
18	0.16			0.01					0.04	0.06		0.01	18
19		1.31		0.15	0.02								19
20				0.36		0.26						0.03	20
21	0.13					0.05	0.53						21
22				0.24					0.09				22
23												0.42	23
24			0.26									0.17	24
25	0.28		0.12	0.14									25
26		0.07	0.08	0.07	0.19			0.91					26
27	0.12			0.16	0.08	0.20						0.33	27
28	1.01		0.09		0.22						0.50	0.05	28
29			0.09	0.09	0.20	0.04				0.04		0.61	29
30		×	0.01		0.02				0.11		0.26	0.35	30
31		×	0.10	×	0.06	×			×	0.27	×		31
Total	2.43	1.91	2.35	4.99	1.68	2.10	3.01	0.91	1.78	2.19	1.11	2.79	Year's Total 27.25
Days with ·01 in. or more	9	9	15	22	15	9	11	1	11	11	5	13	[illegible]
Days with ·04 in. or more	8	7	13	20	10	9	[illegible]	1	10	9	4	11	[illegible]

2319

5 JAN 192

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at Debdale Hall (Postal address Mansfield)
in the County of Nottingham
by Francis N. Ellis

Lat. Long.
Time of Observation 9 am.
Nearest Railway Station Mansfield-Woodhouse
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground — ft. 8 in.
" " " " Sea Level 400 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				0.27	0.25		0.33		0.05	0.20	0.03	0.13	1
2				0.64	0.02		0.13		0.17	0.12	~~0.03~~	0.17	2
3		0.04		0.21		0.07	1.00		0.15	0.26		0.08	3
4				0.14					0.20	0.63			4
5			0.03		0.11					0.01		0.18	5
6			0.30		0.02		0.18						6
7			0.06	0.10			0.27						7
8		0.07		0.53	0.10					0.02			8
9	0.28			0.41			0.20						9
10	0.32	0.18		0.22			0.28						10
11	0.05	0.02	0.15	0.17	0.23	0.16							11
12		0.02		0.36		0.12	0.02						12
13	0.08	0.09	0.10	0.35		0.82							13
14			0.42	0.16		0.38	0.03		0.20		0.32		14
15		0.11	0.50	0.20					0.12	0.51		0.26	15
16			0.04	0.01	0.01		0.34		0.03	0.07			16
17					0.15				0.62				17
18	0.16			0.01					0.04	0.06		0.01	18
19		1.31		0.15	0.02								19
20				0.36		0.26						0.03	20
21	0.13					0.05	0.53						21
22				0.24					0.09				22
23												0.42	23
24			0.26									0.17	24
25	0.28		0.12	0.14									25
26		0.07	0.08	0.07	0.19			0.91					26
27	0.12			0.16	0.08	0.20						0.33	27
28	1.01		0.09		0.22						0.50	0.05	28
29			0.09	0.09	0.20	0.04				0.04		0.61	29
30		╳	0.01		0.02				0.11		0.26	0.35	30
31		╳	0.10	╳	0.06	╳			╳	0.27	╳		31
TOTAL	2.43	1.91	2.35	4.99	1.68	2.10	3.01	0.91	1.78	2.19	1.11	2.79	YEAR'S TOTAL 27.25
Days with ·01 in. or more	9	9	15	22	15	9	11	1	11	11	5	13	
Days with ·04 in. or more	8	7	13	20	10	9	5	1	10	9	4	11	

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

DL

REC 1

MANSFIELD
WEST BANK
NOTTINGHAM
1911 - 1920

FORM A2.
BRITISH RAINFALL.
26 JAN 1912

26 JAN 1912

402

Kept at West Ban

in the County of Nottin

by W. Pickard

8 in.

e Ground 1 ft. in.

Sea Level 405 ft.

Name

Distance Direction

IMPORTANT NOTE d the result entered to the previous day. If an Obs iversal rule, he is earnestly requested to add the reading ear in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1			.02				.02	.01			.01		1
2	.20				.05			.11			.02	.11	2
3	.01				.19			.04	.02	.06	.06	.01	3
4	.02		.03	.09				.01	.10	.15	.17	.27	4
5	.09		.02	.04				.06		.02			5
6	.56							.06		.03	.05	.67	6
7			.02								.07		7
8	.18		.18						.02		.15	.44	8
9						.04						.01	9
10			.08					.03			.01	.55	10
11	.21							.02					11
12	.06		.22						.17		.46	.01	12
13			.05								.07	.52	13
14		.01	.05		.59		.02					.75	14
15		.09	.13							.07	.01	.10	15
16	.01	.02	.09			.07	.02			.03	.18	.07	16
17				.01		.49					.02	.27	17
18		.18	.01	.01		.05				.02	.20	.07	18
19		.01	.01	.02					.02	.14	.35	.09	19
20	.02	.07		.08			.02	.34	.07	.01		.31	20
21		.24	.03			.01		.09	.02	.29	.04	.01	21
22		.02	.09	.04				.09		.20	.02	.22	22
23	.01	.07	.06			.53			.33	.03	.01	.18	23
24		.03	.04	.13		1.21				.28		.08	24
25	.01	.15		.14	.11	.01			.10		.02	.11	25
26		.03		.14	.29	.04				.30	.40	.43	26
27	.01	.11	.19	.05				.65	.20	.02		.05	27
28	.01	.13	.01	.19		.01			.02		.10	.09	28
29			.02	.01		.04	.02		.21	.25	.01	.01	29
30			.03		.17	.07		.16		.14		.01	30
31			.11							.02			31
Total	1.40	1.16	1.49	.95	1.40	2.57 2.57	.10	1.67	1.28	2.06	2.43	5.44	TOTAL for year 21.95
No. of Rain Days	14	14	22	13	6	12	5	13	12	18	22	26	177

9,000, IX. '10.

DL

402
FORM A2. BRITISH RAINFALL.
26 JAN 1912
26 JAN 1912

REC 1

Kept at West Bank, Mansfield

in the County of Nottinghamshire 5

by W. Pickard

RAIN GAUGE
Diameter of top 8 in.
Height of top above Ground 1 ft. in.
" " " Sea Level 405 ft.

Time of Observation

Nearest Railway Station
Name
Distance Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1			·02				·02	·01			·01		1
2	·20				·05			·11			·02	·11	2
3	·01				·19			·04	·02	·06	·06	·01	3
4	·02		·03	09				·01	·10	·15	·17	·27	4
5	·09		·02	·04				·06		·02			5
6	·56							·06		·03	·05	·67	6
7			·02								·07		7
8	·18		·18						·02		·15	·44	8
9						·04						·01	9
10			·08					·03			·01	·55	10
11	·21							·02					11
12	·06		·22						·17		·46	·01	12
13			·05								·07	·52	13
14		·01	·05		·59		·02					·75	14
15		·09	·13							·07	·01	·10	15
16	·01	·02	·09			·07	·02			·03	·18	·07	16
17				·01		·49					·02	·27	17
18		·18	·01	·01		·05				·02	·20	·07	18
19		·01	·01	·02					·02	·14	·35	·09	19
20	·02	·07		·08			·02	·34	·07	·01		·31	20
21		·24	·03			·01		·09	·02	·29	·04	·01	21
22		·02	·09	·04				·09		·20	·02	·22	22
23	·01	·07	·06			·53			·33	·03	·01	·18	23
24		·03	·04	·13		1·21				·28		·08	24
25	·01	·15		·14	·11	·01			·10		·02	·11	25
26		·03		·14	·29	·04				·30	·40	·43	26
27	·01	·11	19	·05				·65	·20	·02		·05	27
28	·01	·13	·01	·19		·01			·02		·10	09	28
29			·02	·01		·04	·02		·21	·25	·01	·01	29
30			·03		·17	·07		·16		·14		·01	30
31			·11							·02			31
Total	1·40	1·16	1·49	·95	1·40	2·57 2·57	·10	1·67	1·28	2·06	2·43	5·44	TOTAL for year 2195
No. of Rain Days	14	14	22	13	6	12	5	13	12	18	22	26	177

9,000, IX. '10.

82

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398

REGISTER OF RAINFALL IN 1912

FORM A2.
BRITISH RAINFALL.

25 JAN 1913

Kept at West Bank, Mansfield

in the County of Nottinghamshire 5

by W. Pickard

RAIN GAUGE { Pattern
Diameter of top ______ in.
Height of top above Ground ______ ft. ______ in.
" " " Sea Level ______ ft.

Time of Observation ______

Nearest Railway Station { Name ______
Distance ______ Direction ______

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1			·06			·42	·05	·01	·07			·45	1
2		·01	·04	·06		·20	·47		·02			·02	2
3	·05	·01	·03		·10	·46		·73	·17			·02	3
4	·06		·80		·13	·59		·35	·01		·26		4
5	·23	·05			·03	·19	·02	·13			·01		5
6	·82	·13			·06		·01	·36				·01	6
7		·06				·05		·01				·01	7
8	·48	·56	·24	·04		·02			·15			·01	8
9		·01	·15	·21		·12		·05				·06	9
10		·02		·01		·01		·15			·23		10
11	·08	·02				·10					·02	·44	11
12	·06	·36	·04			·05	·02				·04	·01	12
13	·01	·02				·03		·02		·03	·17	·01	13
14	·10		·48			·04		·08				·02	14
15	·10	·01	·07		·33	·12		·01				·15	15
16	·83		·22		·04	·04		·09		·07			16
17	·33	·01	·18			·15	·02	·37			·02	·18	17
18	·20		·18							·01	·01	·11	18
19	·40	·20	·06			·01	·54	·77	·01	·01	·01		19
20	·17		·20		·11		·33	·01		·33			20
21		·01	·15		·66		·64			·18			21
22	·01	·07			·67	·15	·18	·51				·13	22
23	·07	·05	·25		·02		·31	·22			·14	·03	23
24	·17		·03		·02	·11	·08	·13				·15	24
25	·01					·28		·34		·01	·24	·31	25
26		·04	·07			·03	·26	1·16		·76	·20	·02	26
27					·02	·20	·53			·99	·02	·19	27
28		·02	·02			·02	·14	·54	·05	·38	·99	·25	28
29		·03	·04		·05	·03	·10		·75	·14	·09	·01	29
30	·06		·02		1·54	·22				·01			30
31			·04		·09		·25	·16		·01		·01	31
Total	4·24	1·69	3·37	·32	3·87	3·64	3·95	6·20	1·23	2·93	2·45	2·60	TOTAL for year 3649
No. of Rain Days.	20	20	22	4	15	25	17	22	8	13	15	23	204

W. 8,000, X. '11.

DL ✓ Ex DL

REGISTER OF RAINFALL IN 1913

FORM A. BRITISH RAINFALL.

28 JAN 1914

411

Kept at West Bank, Mansfield

in the County of Nottinghamshire 5

by W. Pickard

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·01		·22	·03					·29		·04		1
2		·07	·02	·04							·03		2
3	·04	·02	·21		·50		·08		·03	·19		·06	3
4	·88	·02			·16		·05		·11	·04	·14	·38	4
5	·02	·01	·07			·06	·06		·08	1·46			5
6		·02	·13	·03	·62	·02	·36			·51		·01	6
7		·19			·15	·06				·99	·10		7
8		·01			·35	·02		·04	·09	·07	·05		8
9		·24	·01		·04	·14	·13				·17		9
10	·06	·01		·15	·02		·05				·15	·01	10
11	·94			·39				·10			·32		11
12		·01			·02				·02	·01	·11		12
13	·06		·12	·07				·01	·19		·12		13
14	·17	·06	·44	·05						·02	·11		14
15	·05	·03	·46	·54			·01		·17		·15		15
16	·03	·03	·41	·01					·39		·01		16
17	·01	·03	·02	·09					·31	·01	·01		17
18	·01		·25	·11			·09				·02	·03	18
19	·08		·03	·01		·01			·34				19
20	·17		·05	·11					·07	·14	·06		20
21	·02		·13		·06		·12	·02			·09		21
22	·24		·38					·96	·27				22
23	·03					·03		·05	·05		·01		23
24	·09			·06		·03				·01			24
25		·01		·08					·06			·01	25
26		·05	·20	·17		·01			·01	·21		·24	26
27		·03	·02	·39									27
28	·37		·19	·33	·03				·01	·07	·01	·03	28
29	·02		·22	·48	·06			·30		·03		·38	29
30	·54		·01							·22		·08	30
31													31
Total	3·84	·84	3·59	3·14	2·01	·38	·95	1·48	2·49	3·98	1·70	1·23	YEAR'S TOTAL 25·63
Rain Days.	21	17	21	19	11	9	9	7	17	15	19	10	175

W. 7,500, XI. ·12

395

FORM A.
BRITISH RAINFALL.

28 JAN 1915

REGISTER OF RAINFALL IN 1914

Kept at West Bank Mansfield
in the County of Nottinghamshire 5
by W. Pickard

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1			·08				·87	·21				·07	1
2	·01							·30			·55	·12	2
3					·19		·16	·03			·01	·23	3
4	·15		·04	·29	·15			·02			·56	·43	4
5			·09	·32	·06	·06	·11	·05				·03	5
6		·05		·05	·06		·07	·03			·01	·15	6
7	·02	·05	·33	·05	·11	·02		·06			·03	·31	7
8	·03				·04	·87	·15	·12	·04	·01		·01	8
9	·32	·02	·08	·03		·94		·15	·01				9
10	·32	·17		·09	·01				·04			·01	10
11		·05	·36	·02	·18	·05			·05		·43	·39	11
12		·02	·10				·01		·31		·03	·36	12
13	·04	·11	·18							·05	·61	·36	13
14	·02	·14	·03				·08			·50	·50	·15	14
15	·05		·10					·01	·03		·21		15
16	·03		·04				·29		·19				16
17	·02	·18	·07						·32			·38	17
18						·19	·01		·02			·34	18
19		·01					·02				·02	·10	19
20		·09	·14			·10		·05	·05	·07			20
21		·44				·01	·15	·02		·21	·02	·13	21
22		·02			·70	·07		·05		·42		·02	22
23		·05	·14		·16		·03						23
24			·22		·13		·05	·05		·05	·19		24
25			·01				·01	·21		·71	·01	·40	25
26							·01	·28		·18	·11	·24	26
27	·03										·16	·78	27
28	·11	·05	·09							·15	·01	·54	28
29	·02		·23		·01					·58	·07	·02	29
30			·02			·06				·09	·38	·25	30
31	·05				·01		·40			·12		·06	31
Total	1·22	1·45	2·35	·85	1·81	2·37	2·42	1·64	1·06	3·14	3·91	5·88	YEAR'S TOTAL 28·10
Rain Days.	15	15	19	7	13	10	16	16	10	13	19	25	178

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FORM A.
BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1915

Kept at West Bank, Mansfield
in the County of Nottinghamshire
by W. Pickard

Exd

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	.08	.10	.02		.41			.06	.04		.03	.12	1
2	.08	.08	.10	.28		.04		.56		.06		.02	2
3	.66		.01	.15			.68	.26	.07		.01	.32	3
4	.10						.68					.96	4
5	.03	.58			.23			.04		.03	.03	.60	5
6	.02	.10	.03	.18			.46	.01				.07	6
7	.15	.41		.01		.04	.09	.49			.01	.17	7
8	.11	.07	.01	.11				.11			.05	.02	8
9	.02	.02						.03			.04	.53	9
10	.40		.04					.02			.07	.01	10
11	.05	.01		.02	.45		.10	.02			.55	.15	11
12				.14	.18			.07		.04	1.76		12
13		.70	.01		.24							.03	13
14	.01	.02			.01		.01		.06			.28	14
15	.44	.01						.23		.02	.27	.23	15
16		.69			.04		1.77					.01	16
17		.24					.21					.01	17
18		.07	(.20)								.02		18
19		.05			.03		.11			.05			19
20	.07			.03			.03					.26	20
21	.09						.15	.01				.09	21
22	.03		.18	.02			.06				.01	.07	22
23		.03	.03				.05		.04	.30	.01	.05	23
24			.09	.02					.64	.03		.19	24
25				.01		.35	.06			.07		.03	25
26		.30					.17		.06			.45	26
27		.05				.04	.23			.60		.35	27
28		.28	.03			.07		.35		.10		.01	28
29				.02		.16					.15	.60	29
30	.10	X				.03					.02	.06	30
31	.05	X		X		X	.01	.10	X	.23	X	.20	31
Total	2.49	3.81	.75	.99	1.59	.73	4.87	2.36	.91	1.53	3.03	5.89	YEAR'S TOTAL 28.95
Rain Days.	18	19	12	12	8	7	17	15	6	11	15	28	168

W. 8,000. X. 14.

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FORM A.
BRITISH RAINFALL
30. JAN 1917

REGISTER OF RAINFALL IN 1916

Kept at West Bank, Mansfield

in the County of Nottinghamshire

by W. Pickard

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Funnel of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·06		·16			·11	·27				·26		1
2	·18	·07	·41		·13		·07		·04	·14	·14		2
3		·37	·01				·60		·33	·36	·08		3
4	·11	·02			·67	·43			·38	·03	·33		4
5	·01				·05	·25				·22	·30		5
6	·04	·33	·11		·39		·20			·02	·58	·02	6
7			·19		·02		·08			·03	·06	·21	7
8			·16								·04	·24	8
9			·03		·56	·02			·09		·01	·04	9
10		·12	·06	·04		·17	·02		·28	·14	·01	·17	10
11		·40	·26	·13	·01	·06			·03			·08	11
12	·02	·01	·38	·02	·52	·04	·13			·03		·05	12
13		·07	·32					·21		·04		·06	13
14		·17	·02		·14			·12		·10	·02	·01	14
15		·18	·65				·18	·33	·01	·05			15
16		·22	·34	·19			·05	·03				·01	16
17	·02	·13		·22			·06	·02	·17	·12	·01		17
18	·01	·22	·11	·02		·01		·05	·19	·10	1·28	·19	18
19	·04		·21	·24				·06	·22	·01	·34	·09	19
20	·22		·42	·07							·01	·11	20
21	·02		·18	·65								·26	21
22		·03	·02			·05				·04		·10	22
23	·03	·06	·01					·03		·07	·14	·61	23
24		1·01						·04		·04		·14	24
25		·03	·21		·04			·15		·02	·19	·02	25
26	·01	·24				·02		·13		·10	·02		26
27		·18	·43			·02	·10	·05	·02	·17			27
28		·32	·24		·01	·11			·02	·04		·14	28
29		·42				·60		·48		·49		·20	29
30		X			·08	·02				·40		·01	30
31		X		X		X		·01	X	·18	X	·15	31
Total	·77	4·60	4·93	1·58	2·62	1·91	1·76	1·71	1·78	2·94	3·82	2·91	YEAR'S TOTAL 31·33
Rain Days.	13	21	23	9	12	14	11	14	12	24	18	22	193

W. 8,000. X. 15.

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REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.

Kept at West Bank, Mansfield

in the County of Nottinghamshire

by W. Pickard

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1				.21		.02		.70	.06		.06	.04	1
2	.19					.15		.17			.02		2
3		.07						.31		.29	.01		3
4		.03	.17					.01		.19			4
5	.11		.09	.11				.02	.02	.02	.06		5
6	.01					.32				.41	.01		6
7	.34		.03							.23	.01	.09	7
8	1.03			.19				.97		.42	.06	.06	8
9	.03		.07	.07	.03			.20		.02	.29		9
10	.20		.77	.12	.39			.04	.03	.01	.03		10
11	.06			.35				.02		.27			11
12	.11				.27			.30	.03	.14	.01	.01	12
13	.04			.15				.17	.05		.01	.03	13
14	.30		.03	.06				.46		.01		.04	14
15	.01				.06		.04			.01		.08	15
16	.04	.09		.19			.02	.04				.62	16
17	.05	.04	.05	.16	.51		.18	.17	.04	.11			17
18	.03			.03	.08		.51		.52	.01			18
19	.03	.11	.14		.03	.17		.03	.01				19
20	.03	.20	.01		.18	.12			.20		.07	.02	20
21	.02	.03	.07		.04	.01		.04		.02			21
22			.10					.10	.06	.04			22
23		.05			.32	.02		.28	.01	.01		.01	23
24		.02				.46		.05		.26	.10		24
25		.02	.08				.03				.10		25
26						.09		.41	.03	.01	.04		26
27			.04			.14	.17	.53					27
28			.05			.09		.16				.21	28
29							.05			.29		.19	29
30		×	.19				.17	.29		.02	.03		30
31	.02	×	.17	×		×		.05	×		×	.01	31
Total	2.65	.66	2.06	1.64	1.91	1.59	1.17	5.52	1.06	2.79	.91	1.41	YEAR'S TOTAL 23.37
Rain Days.	19	10	16	11	10	11	8	24	12	21	16	13	171

1.40

W. 8,000, VIII. 16

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FORM A.
BRITISH RAINFALL.
22. 1. 19

REGISTER OF RAINFALL IN 1918

Kept at West Bank, Mansfield

in the County of Nottinghamshire

by W. Pickard

Lat. ______ Long. ______

Time of Observation ______

Nearest Railway Station ______

Diameter of Funnel of Rain Gauge ______ in.

Height of top of Gauge above Ground ______ ft. ______ in.

" " " " Sea Level ______ ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·03	·08	·08						·12	·03	·26	·01	1
2		·17		·05				·49	·02	·01		·39	2
3		·03	·09		·68			·41	·05	·01	·31		3
4		·03	·03					·08	·88	·05	·58	·37	4
5		·01	·01	·03	·29			·17	·19	·09		·01	5
6		·14		·28		·05				·23		·03	6
7	·11	·03		·30					·13		·19	·01	7
8		·18	·05	·04			·15		·16	·04	·02	·01	8
9	·04	·52		·15		·05	·20		·54	·17	·01	·01	9
10	·05	·10		·02			·21		·03	·01	·01	·04	10
11	·05	·05		·12	·09		·03		·13	·01		·02	11
12	·01	·14	·02	·04	·03		·28	·02	·03			·07	12
13	·03	·01		·04	·07				·15	·03			13
14	·54			·01		·12	·11		·41	·07	·01	·21	14
15	·41			·10	·01		·26		·49			·22	15
16			·01	·18		·02	·09		·37	·01		·10	16
17	·25			·01	·02		·59	·02	·28	·13		·26	17
18	·26					·10	·17		·66			·10	18
19	·06		·05	·07			·06			·08		·26	19
20	·06	·07		·09		·08	·16		·05	·02	·01		20
21	·09	·05		·06	·56	·03			·22	·08		·05	21
22	·07			·01	·30		·03		·01	·11	·01	·35	22
23	·05				·39		·02						23
24		·12					·06		·10	·05	·04	·05	24
25				·01			·16	·23	·01		·01		25
26							·17	·02	·01		·07	·04	26
27		·02	·02			·05		·28	·13		·03	·09	27
28		·17	·29					·03	·01		·18	·41	28
29	·01								·38			·01	29
30		X	·40						·04		·07	·41	30
31		X	·15	X		X		·04	X	·01	X		31
Total	2·12	1·92	1·20	1·61	2·44	·50	2·75	1·79	5·60	1·24	1·81	3·53	YEAR'S TOTAL 26·51
Rain Days.	17	18	12	19	10	8	17	11 ~~10~~	27	20	16	25	200

W. 8,000, IX. 17.

81

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29+

REGISTER OF RAINFALL IN 1919

FORM A.
BRITISH RAINFALL.

Kept at West Bank, Mansfield

in the County of Nottinghamshire

by W. Pickard

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Funnel of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·41	·04	·04		·14		·19		·05	·21	·02	·16	1
2	·11	·04	·02				·26		·04		·36	·01	2
3	·93		·01		·02	·06	·30		·03		·30	·04	3
4			·27			·03	·02	·20	·10		·01	·26	4
5	·03	·05							·23			·30	5
6			·08		·72						·03	·16	6
7	·03		·14										7
8	·10		·02	·03		·01					·01		8
9			·02	·02							·06		9
10	·02		·21	·04	·03					·02	·09	·15	10
11	·02		·96	·02	·19		·17		·01			·03	11
12			·77	·02		·15	·07		·10	·01	·01	·02	12
13	·26			·36			·01		·50	·02		·02	13
14	·32			·17				·01	·03		·06	·01	14
15	·19	·06	·01	·07							·17	·90	15
16	·02	1·17		·01							·15	·01	16
17	·04	·58		·01		·08	·01	·01			·12		17
18			·07				·02	·22				·13	18
19	·17	·27	1·32			·14	·83	·52	·05		·17	·02	19
20	·63	·07	·36			·03	·37	·09	·04		·09	·15	20
21	·14	·41	·07			·04	·25			·01	·02	·19	21
22		·17	·02						·62		·02	·38	22
23				·01		·03		·01		·97		·03	23
24			·01	·21	·32	·01	·01	·01		·21	·06	·03	24
25	·03	·04		·20	·07	·01		·45			·06	·01	25
26			·18	·09				·17	·08		·01	·49	26
27	·13	·01	·02	·28						·05	·02		27
28				·03				·84		·03		·31	28
29	·09			·02				·09		·72	·13	·10	29
30	·03	×	·05	·20		·18				·04	·24	·28	30
31	·02	×		×		×	·05		×	·09	×		31
Total	3·72	2·91	4·65	1·79	1·49	·77	2·56	2·62	1·88	2·38	2·21	4·19	YEAR'S TOTAL 31·17
Rain Days.	21	12	21	18	7	12	14	12	13	12	23	25	190

W, 6,500, VII. 18. W W C

FORM A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1920.

Kept at Mansfield, West Bank
in the County of Nottinghamshire
by W. Pickard

Lat. .... Long. ....
Time of Observation ....
Nearest Railway Station ....
Diameter of Funnel of Rain Gauge .... in.
Height of top of Gauge above Ground .... ft. .... in.
" " " " Sea Level .... ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	–		·36	·26		·22	·02	·05	·20	·03	·12	1
2				·35	·01		·10		·16	·10		·16	2
3	·02	·04		·50		·07	1·35		·14	·23		·05	3
4				·10			·08	·49	·02	·61		·07	4
5			·03		·10		·13	·12	·01	·01		·02	5
6			·32	·06	·02		·05					·11	6
7	·02		·07	·03			·26						7
8	·06	·06		·52	·08		·13	·01		·02			8
9	·21	·06		·43			·04			·01			9
10	·26	·16	·02	·27			·23						10
11	·30	·03	·11	·15	·22	·16						·14	11
12	·04	·01		·35		·11	·01	·02			·04	·10	12
13	·08	·08	·08	·40		·56					·01	·03	13
14	·01	·02	·60	·18		·51	·03		·29		·30	·01	14
15	·01	·10	·38	·17					·02	·59	·02	·01	15
16				·01			·30		·02	·09			16
17			·02		·14			·05	·53	·02		·02	17
18	·14			·03	·14			·02	·03				18
19	·07	1·65		·14	·05	·08		·15					19
20	·02	·05		·38		·20	·05		·01			·01	20
21	·02						·18	·05			·01	·03	21
22	·01			·22			·20		·09		·01		22
23		·01					·05	·01		·01		·43	23
24	·02		·26	·02								·16	24
25	·01	·03	·08	·09		·04	·80					·01	25
26	·21		·07	·07	·20	·01	·12					·02	26
27	·11		·01	·16	·22	·13	·02			·03	·30	·32	27
28	1·18		·05		·10	·07	·02		·02		·08	·06	28
29	·08		·08		·36	·01	·13		·01		·10	·58	29
30	·08		·01	·31	·02	·10			·09		·25	·37	30
31	·08		·10		·04		·02			·26		·07	31
TOTAL	3·04	2·30	2·29	5·30	1·96	2·05	4·52	·94	1·49	2·18	1·15	2·90	YEAR'S TOTAL 30·12
Days with ·01 in. or more	23	13	17	24	15	13	23	10	15	13	11	23	200
·04	14	8	13	20	12	11	18	5	7	7	6	14	135

(44283). Wt. 21958—218. 7500. 10/19. Gp.132. A.&E.W.

2772

FORM A.
BRITISH RAINFALL.
2 MAY 1916

REGIST

MANSFIELD
NOTTINGHAM
1915, 1917 - 1920

Kept at Mansf 9 am

in the County of N

by Philip J. M

Gauge 5 in.

ve Ground 1 ft. in.

Sea Level 425 ft.

IMPORTANT NOTE.— measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·10	·15	·03	–	·40	–	·02	·06	·06	–	·07	·15	1
2	·07	·12	·14	·28	–	·07	·03	·64	·02	·08	–	·01	2
3	·07	·03	·04	·17	–	–	·67	·22	·05	–	–	·30	3
4	·10	–	·01	–	–	–	·70	–	–	–	–	·99	4
5	·03	·41	·05	–	–	–	–	·06	–	·06	–	·70	5
6	·03	·19	–	·22	–	–	·73	·06	–	–	·02	·06	6
7	·19	·44	·05	–	–	·10	·10	·50	–	–	·03	·20	7
8	·17	·09	–	–	–	–	·02	·10	–	–	·03	·25	8
9	·05	·04	–	–	–	–	–	·07	–	·02	·04	·60	9
10	·40	–	·05	–	–	–	–	·05	–	–	·19	·03	10
11	·03	–	–	·14	·43	–	·10	·03	–	–	·64	·21	11
12	·07	–	–	·13	·17	–	–	·02	–	–	1·59	–	12
13	·02	·90	–	–	·25	–	–	–	–	–	–	·08	13
14	·03	·01	–	–	·03	–	·05	·02	·06	–	·02	·34	14
15	·45	–	–	–	–	–	–	·15	–	–	·19	·23	15
16	–	·72	–	–	·06	–	1·81	–	–	–	–	·03	16
17	–	·24	–	–	–	–	·31	–	–	·05	–	·02	17
18	–	·14	·31	–	–	–	·01	–	–	–	·04	·03	18
19	–	–	·01	–	–	–	·12	·01	–	–	·03	·03	19
20	·14	–	–	·04	–	–	–	–	–	–	–	·28	20
21	·13	–	–	·02	–	–	·15	·01	–	–	–	·23	21
22	·05	–	·20	·05	–	–	·12	–	–	–	·01	·09	22
23	–	·13	·02	–	–	·01	·10	–	·06	·43	·01	·09	23
24	–	–	·10	·05	–	–	·02	–	·69	·05	–	·26	24
25	–	–	·01	·02	–	·35	·16	–	–	·02	–	·15	25
26	·01	·41	–	·01	–	–	·24	–	·10	·05	–	·26	26
27	–	·07	·01	–	–	·03	·25	–	–	·70	–	·60	27
28	–	·29	·03	–	–	·02	·02	·31	–	·15	–	·03	28
29	–		–	–	·04	·23	–	·01	–	·01	·15	·64	29
30	·10	X	–	–	–	·24	·04	·02	–	·04	·14	·09	30
31	·07	X	–	X	–	X	·03	·15	X	·23	X	·20	31
Total	2·85	4·38	1·06	1·13	1·38	1·05	5·79	2·49	1·04	1·89	3·20	7·15	YEAR'S TOTAL 33·41
Rain Days.	21	17	15	11	7	8	23	19	7	13	16	30	187

W. 8,000. X. 15.

2772

FORM A.
BRITISH RAINFALL.
2 MAY 1916

REGISTER OF RAINFALL IN 19[illegible]

Kept at Mansfield

in the County of Notts

by Philip J. Shacklock

Lat. Long.
Time of Observation 9 am
Nearest Railway Station
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 425 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·10	·15	·03	–	·40	–	·02	·06	·06	–	·07	·15	1
2	·07	·12	·14	·28	–	·07	·03	·64	·02	·08	–	·01	2
3	·07	·03	·04	·17	–	–	·67	·22	·05	–	–	·30	3
4	·10	–	·01	–	–	–	·70	–	–	–	–	·99	4
5	·03	·41	·05	–	–	–	–	·06	–	·06	–	·70	5
6	·03	·14	–	·22	–	–	·73	·06	–	–	·02	·06	6
7	·19	·44	·05	–	–	·10	·10	·50	–	–	·03	·20	7
8	·17	·09	–	–	–	–	·02	·10	–	–	·03	·25	8
9	·05	·04	–	–	–	–	–	·07	–	·02	·04	·60	9
10	·40	–	·05	–	–	–	–	·05	–	–	·19	·03	10
11	·03	–	–	·14	·43	–	·10	·03	–	–	·64	·21	11
12	·07	–	–	·13	·17	–	–	·02	–	–	1·59	–	12
13	·02	·90	–	–	·25	–	–	–	–	–	–	·08	13
14	·03	·01	–	–	·03	–	·05	·02	·06	–	·02	·34	14
15	·45	–	–	–	–	–	–	·15	–	–	·19	·23	15
16	–	·72	–	–	·06	–	1·81	–	–	–	–	·03	16
17	–	·24	–	–	–	–	·31	–	–	·05	–	·02	17
18	–	·14	·31	–	–	–	·01	–	–	–	·04	·03	18
19	–	–	·01	–	–	–	·12	·01	–	–	·03	·03	19
20	·14	–	–	·04	–	–	–	–	–	–	–	·28	20
21	·13	–	–	·02	–	–	·15	·01	–	–	–	·23	21
22	·05	–	·20	·05	–	–	·12	–	–	–	·01	·09	22
23	–	·13	·02	–	–	·01	·10	–	·06	·43	·01	·09	23
24	–	–	·10	·05	–	–	·02	–	·69	·05	–	·26	24
25	–	–	·01	·02	–	·35	·16	–	–	·02	–	·15	25
26	·01	·41	–	·01	–	–	·24	–	·10	·05	–	·26	26
27	–	·07	·01	–	–	·03	·25	–	–	·70	–	·60	27
28	–	·29	·03	–	–	·02	·02	·31	–	·15	–	·03	28
29	–		–	–	·04	·23	–	·01	–	·01	·15	·64	29
30	·10	X	–	–	–	·24	·04	·02	–	·04	·14	·09	30
31	·07	X	–	X	–	X	·03	·15	X	·23	X	·20	31
Total	2·85	4·38	1·06	1·13	1·38	1·05	5·79	2·49	1·04	1·89	3·20	7·15	YEAR'S TOTAL 33·41
Rain Days.	21	17	15	11	7	8	23	19	7	13	16	30	187

W. 8,000. X. 15.

2576

FORM A.
BRITISH RAINFALL.
29. JAN 1918

REGISTER OF RAINFALL IN 1917

Kept at Mansfield

in the County of Notts

by Philip J. Shacklock

Lat. Long.

Time of Observation 9 am

Nearest Railway Station Midland

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" " " " Sea Level 420 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·03	–	–	·34	–	·05	–	·82	·09	–	·07	·07	1
2	·15	–	–	·02	–	·16	–	·20	·01	–	·03	–	2
3	–	·12	–	·02	–	·02	–	·02	–	·33	·02	–	3
4	–	·09	·27	–	–	–	–	·03	–	·27	–	–	4
5	–	–	·15	·15	–	–	–	·07	·01	–	·10	–	5
6	–	–	–	–	–	·35	–	–	–	·40	·09	·02	6
7	·56	–	·04	–	–	·02	–	–	–	·21	·03	·08	7
8	·90	–	–	·06	·03	–	–	·96	–	·50	·11	·08	8
9	·15	–	·07	·10	–	–	–	·20	–	·05	·09	–	9
10	·11	–	1·02	·15	·51	–	–	·05	·03	·03	·07	–	10
11	·24	–	–	·34	·01	–	–	·07	–	·30	–	–	11
12	·13	–	–	·02	·38	–	–	·54	·05	·27	–	–	12
13	·15	–	–	·15	–	–	–	·15	·05	·03	·02	·02	13
14	·35	–	·02	·09	–	–	–	·39	–	–	–	·02	14
15	·07	–	·01	–	–	–	·14	·10	–	·03	–	·06	15
16	·15	·12	–	·01	–	–	·02	·05	–	·01	–	·60	16
17	·01	·04	·09	·05	·59	–	·25	·20	·05	·11	–	–	17
18	·04	·03	–	·01	·07	–	·54	–	·57	–	–	–	18
19	·09	·16	·06	–	·08	·27	·01	·02	·03	–	–	–	19
20	·06	·19	·02	–	·26	·14	–	–	–	–	–	–	20
21	·01	·05	·12	–	–	·03	–	·06	–	·03	·08	–	21
22	·02	–	·12	–	–	–	–	·16	·07	–	·02	–	22
23	–	·02	–	–	·46	–	–	·05	·07	·03	·07	·03	23
24	–	·09	–	–	·02	·58	–	·41	–	·33	·12	–	24
25	–	–	–	–	–	–	·15	·01	–	·03	·09	–	25
26	–	–	–	–	–	·14	–	·48	·07	·07	·04	·01	26
27	–	–	·15	–	–	·16	·17	·63	–	·02	·04	·01	27
28	–	–	·02	–	–	·14	–	·39	–	–	–	·24	28
29	–	–	–	–	·07	–	·07	·01	–	·20	–	–	29
30	·04	X	·03	–	–	–	·18	·36	–	·16	·08	–	30
31	·05	X	·13	X	–	X	·02	·07	X	·02	X	·04	31
Total	3·31	·91	2·32	1·51	2·48	2·06	1·55	6·50	1·10	3·43	1·17	1·28	YEAR'S TOTAL 27·62
Rain Days.	20	10	16	14	11	12	10	27	12	22	18	13	185

W. 8,000, IX. 17.

Exeter

39

REGISTER OF RAINFALL IN 1918

FORM A.
BRITISH RAINFALL.
18. 1. 19

Kept at Mansfield
in the County of Nottinghamshire
by Philip J. Shacklock

Lat. Long.
Time of Observation 9 am
Nearest Railway Station Mid, 1 mile
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 6 in.
" " " " Sea Level 425 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	–	·09	·03	·02	–	–	–	–	·16	·05	·25	·11	1
2	–	·20	·09	·08	–	–	–	·59	·03	·01	–	·50	2
3	·01	·64	·05	–	·72	–	–	·40	·07	·08	·35	·01	3
4	–	·07	·04	–	–	–	–	·07	1·04	·03	·64	·38	4
5	–	·02	·03	–	·31	–	–	·19	·22	·14	–	·03	5
6	·04	·18	–	·35	·01	·05	–	·02	·02	·21	–	·03	6
7	·21	·01	–	·31	–	·01	–	–	·19	–	·22	·02	7
8	·18	·34	·05	·06	–	–	·08	–	·11	·21	·04	·03	8
9	·04	·60	–	·17	–	·09	·26	–	·65	·14	–	–	9
10	·06	·20	–	·15	–	–	·23	–	·04	·02	·02	·03	10
11	–	·07	–	·21	·10	–	·07	·01	·06	–	–	·05	11
12	·03	·07	·06	·04	·05	–	·27	·08	·02	–	–	·12	12
13	·03	·02	–	·17	·10	–	·01	·02	·17	·07	–	–	13
14	·62	–	–	·02	–	·15	·26	–	·67	·12	–	·28	14
15	·46	–	·01	·12	·01	·05	·33	–	·34	–	·02	·22	15
16	–	–	–	·22	–	·01	·12	·02	·59	·03	–	·12	16
17	·26	–	–	·03	·02	·01	·06	·01	·34	·13	–	·14	17
18	·32	–	–	–	–	–	·21	–	·59	·13	–	·10	18
19	·07	–	–	·11	–	·01	·07	–	·01	·05	–	·09	19
20	·07	·09	–	·18	–	·10	·24	–	·01	·07	·03	–	20
21	·10	·10	–	·10	·44	·05	·01	–	·26	·03	–	·09	21
22	·09	–	–	·03	·44	–	·06	–	·01	·11	–	·35	22
23	·07	–	–	–	·42	·02	·07	–	·01	·03	–	–	23
24	–	·14	–	–	·01	–	·07	–	·07	·07	–	–	24
25	–	–	–	–	–	–	·14	·25	–	–	·06	–	25
26	–	–	–	–	–	–	·20	–	·03	–	–	·11	26
27	·01	·04	·02	–	–	·05	–	·33	·14	–	·18	·21	27
28	–	·19	·31	–	–	–	–	·03	·03	–	·02	·59	28
29	–	–	–	–	–	–	–	·01	·24	–	–	·18	29
30	–	×	·27	·01	–	–	–	–	·05	–	–	·40	30
31	–	×	·15	×	–	×	–	·02	×	–	×	–	31
Total	2·67	3·07	1·11	2·38	2·68	·60	3·36	2·05	6·17	1·73	1·80	4·16	YEAR'S TOTAL 31·73
Rain Days.	18	18	12	19	12	12	19	15	29	20	11	24	209

W. 6,500, VII. 18. W W C

Esc 11 2425

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

6 FEB 20

Kept at 'Bleak Hills' [illegible]
in the County of Mansfield Nottinghamshire
by Philip J. Shacklock

Lat. .... Long. ....
Time of Observation 9 am
Nearest Railway Station 1 mile
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. — in.
" " " " Sea Level 425 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. ☐

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·55	·04	–	–	·16	–	·20	·01	·07	·22	·09	·21	1
2	·15	·07	·03	–	–	–	·27	–	·05	·02	·31	·02	2
3	·96	–	·01	–	·05	·06	·27	–	·10	–	·23	·07	3
4	–	–	·27	–	–	·05	·04	·21	·25	–	·17	·27	4
5	·10	·07	·01	–	–	–	·01	·02	–	–	–	·28	5
6	·01	–	·11	·02	·62	–	–	–	–	–	·06	·15	6
7	·03	–	·15	·02	–	–	–	–	–	–	–	–	7
8	·10	–	·06	–	–	·05	–	–	–	·01	–	–	8
9	–	–	·08	·02	–	–	–	–	–	–	·06	–	9
10	–	–	·11	·06	–	–	·19	–	–	–	·10	·18	10
11	·05	–	·92	·02	·21	–	·19	–	·07	–	–	·04	11
12	–	–	·72	·01	·01	·20	·08	–	·09	·06	·06	·01	12
13	·28	·01	·01	·15	–	–	·03	–	·38	–	–	·02	13
14	·36	·14	–	·35	–	–	·02	·05	·04	–	·05	·01	14
15	·16	·25	–	·09	–	–	–	·01	–	–	·21	·94	15
16	–	1·23	–	–	–	–	·02	·01	–	–	·20	–	16
17	·69	·26	–	·02	–	·10	·01	–	–	–	·15	·01	17
18	–	·37	·65	–	–	–	·02	·15	·01	–	–	·16	18
19	·17	·29	·85	–	–	·16	·91	·53	·06	–	·14	·04	19
20	·64	·37	·50	–	–	·04	·43	·11	–	–	·11	·21	20
21	·15	·42	·10	–	–	·05	·30	·02	·05	–	·03	·19	21
22	–	·27	·02	–	–	·02	–	–	·77	–	–	·40	22
23	–	–	–	–	–	·06	–	–	·02	1·14	·03	–	23
24	–	–	–	·22	·29	·02	·01	·03	–	·20	·07	·02	24
25	·05	–	–	·27	·07	·05	–	·48	–	–	·14	–	25
26	–	–	·21	·09	–	–	–	·20	·03	·05	·02	·54	26
27	·17	–	·02	·30	–	–	–	·03	–	·07	·03	·02	27
28	·02	–	–	·05	–	–	–	·99	–	·07	–	·34	28
29	·15	X	–	·02	–	·02	–	·11	–	·69	·16	·10	29
30	·02	X	·05	·20	–	·19	–	·03	–	·05	·27	·13	30
31	·02	X	–	X	–	X	·05	–	X	·09	X	·01	31
TOTAL	4·23	3·79	4·88	1·91	1·41	1·07	3·05	2·99	1·93	2·67	2·63	4·37	YEAR'S TOTAL 34·93
Days with ·01 in. or more	21	13	20	17	7	14	18	17	14	12	22	25	200

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

GX 9N2

26 JAN 1921

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 192.......

Kept at Bleak Hills Mansfield
in the County of Notts
by Philip J. Shacklock

Lat.............. Long..............
Time of Observation 9 am
Nearest Railway Station M Railway 1 mile
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. ...... in.
" " " " Sea Level 425 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	—	·12	·33	—	·23	·07	·05	·20	·65	·14	1
2	—	—	—	·36	·01	—	·17	—	·15	·12	—	·17	2
3	·04	·04	—	·61	·01	·09	1·44	·06	·15	·20	—	·05	3
4	—	—	—	·06	·03	—	·07	·50	·02	·67	—	·11	4
5	—	—	·09	—	·08	—	·06	·12	·03	·03	—	·03	5
6	—	—	·43	·06	·02	—	·27	—	—	—	—	·12	6
7	·03	—	·11	·05	—	—	·16	—	—	—	—	—	7
8	·09	·10	—	·54	·01	—	·16	·03	—	—	—	—	8
9	·31	·08	—	·18	—	—	·06	—	—	·02	—	—	9
10	·17	·16	·04	·57	—	—	·21	·02	—	—	—	—	10
11	·42	·05	·13	·17	·25	·20	—	—	—	—	—	·25	11
12	·05	·02	·01	·35	—	·20	—	·05	—	—	·03	·07	12
13	·08	·05	·14	·46	—	1·16	—	·01	—	—	·01	·03	13
14	·03	—	·86	·19	—	·40	·03	—	·25	—	·34	·02	14
15	·05	·15	·38	·21	—	—	·07	—	·03	·63	—	·03	15
16	—	·01	·01	·03	·02	—	·20	—	·03	·18	—	·02	16
17	·15	—	·02	—	·12	—	·10	·05	·59	·02	—	·01	17
18	·15	—	—	·03	·10	—	·01	·03	·05	—	·04	·01	18
19	·06	1·71	—	·10	·02	·06	—	·16	·01	—	—	—	19
20	·04	·02	—	·45	—	·15	·05	·02	—	—	—	·01	20
21	·04	—	—	—	—	—	·21	·05	—	—	·01	·02	21
22	—	—	—	·35	—	—	·17	·03	—	—	—	·01	22
23	·02	—	—	—	—	—	·05	·02	—	—	—	·44	23
24	—	—	·31	·04	—	—	—	—	—	—	—	—	24
25	—	·05	·12	·10	—	·03	·83	—	—	—	—	—	25
26	·25	·02	·11	·09	·20	—	·22	—	—	—	·04	·07	26
27	·12	—	·01	·09	·10	·14	·07	—	—	—	·37	·47	27
28	1·21	—	·06	·02	·08	·07	·07	—	·03	—	·14	·41	28
29	·02	—	·12	—	·35	·02	·17	—	·02	—	·08	·57	29
30	·22	×	—	·30	·01	·09	—	—	·02	—	·24	·48	30
31	·09	×	·10	×	·02	×	·07	—	×	·32	×	—	31
TOTAL	3·64	2·46	3·00	5·47	1·76	2·61	5·09	1·22	1·43	2·39	1·35	3·48	YEAR'S TOTAL 33·90
Days with ·01 in. or more	22	13	18	25	18	12	25	15	14	10	11	23	206
Days with ·04 in. or more	18	9	14	22	9	10	22	8	6	7	8	13	146

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

REGI … 12

MANSFIELD
RAINWORTH PS
NOTTINGHAM
1912 - 1920

FORM A2.
BRITISH RAINFALL.
2623
7 FEB 1913

Kept at Mansfield Wat…
in the County of Notting…
by
… 5 in.
…ve Ground 1 ft. 0 in.
… Sea Level 360 ft.
… a.m.
… Name Blidworth
Distance ……… Direction ………

IMPORTANT NOTE.—… the result entered to the previous day. If an Observe… …versal rule, he is earnestly requested to add the reading … following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1						·40	·04	·02	·07			·48	1
2		·05	·13			·17	·49						2
3	·04		·03		·07	·33		·67	·16			·03	3
4	·06		·67		·09	·42		·22			·26		4
5	·19	·03			·03	·22		·08					5
6	·86	·21					·02	·47					6
7		·04			·03			·04					7
8	·43	·45	·23	·13		·05			·43				8
9	·02	·07	·05	·23		·07		·02				·06	9
10			·03				·01	·09			·22		10
11	·11	·02				·11	·01				·02	·52	11
12	·06	·35	·05	·03		·09	·36				·13		12
13	·03	·03				·03				·04	·15	·02	13
14	·15	·02	·53			·04		·06					14
15	·06	·03	·04		·25	·28						·16	15
16	·51		·24			·06		·07		·09			16
17	·52		·29			·16	·02	·42				·23	17
18	·21		·10			·02						·05	18
19	·42	·18	·03			·02	·41	·46		·02			19
20	·13		·18		·06		·19	·03		·36			20
21		·02	·14		·52		·52			·23		·21	21
22		·09	·04		·95	·30	·22	·41				·13	22
23	·06	·11	·25		·01	·05	·28	·31			·14		23
24	·19		·05		·02	·40	·02	·11			·24	·07	24
25								·14				·15	25
26		·04	·09			·05	·12	1·20		·73	·17	·23	26
27					·03	·22	·12			·88		·23	27
28						·06	·10	·59	·02	·37	1·14	·29	28
29					·08	·04	·06		·70	·24			29
30		×	·03		2·13					·04			30
31		×		×	·42	×	·40	·12	×		×	·03	31
Total	4·05	1·74	3·20	·39	4·69	3·59	3·39	5·53	1·08	3·00	2·47	2·89	TOTAL for year 36·02
No. of Rain Days	18	16	20	3	14	23	18	20	5	10	9	16	172

9,000, IX. '10.

FORM A2.
BRITISH RAINFALL
7 FEB 1913
2623

REGI … 2

Kept at Mansfield Waterworks (Rainworth)

in the County of Nottingham 5

by

RAIN GAUGE
Diameter of top 5 in.
Height of top above Ground 1 ft. 0 in.
" " " Sea Level 360 ft.

Time of Observation 9 a.m.

Nearest Railway Station
Name Blidworth
Distance Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1						·40	·04	·02	·07			·48	1
2		·05	·13			·17	·49						2
3	·04		·03		·07	·33		·67	·16			·03	3
4	·06		·67		·09	·42		·22			·26		4
5	·19	·03			·03	·22		·08					5
6	·86	·21					·02	·47					6
7		·04			·03			·04					7
8	·43	·45	·23	·13		·05			·43				8
9	·02	·07	·05	·23		·07		·02				·06	9
10			·03				·01	·09			·22		10
11	·11	·02				·11	·01				·02	·52	11
12	·06	·35	·05	·03		·09	·36				·13		12
13	·03	·03				·03				·04	·15	·02	13
14	·15	·02	·53			·04		·06					14
15	·06	·03	·04		·25	·28						·16	15
16	·51		·24			·06		·07		·09			16
17	·52		·29			·16	·02	·42				·23	17
18	·21		·10			·02						·05	18
19	·42	48	·03			·02	·41	·46		·02			19
20	·13		·18		·06		·19	·03		·36			20
21		·02	·14		·52		·52			·23		·21	21
22		·09	·04		·95	·30	·22	·41				·13	22
23	·06	·11	·25		·01	·05	·28	·31			·14		23
24	·19		·05		·02	·40	·02	·11			·24	·07	24
25								·14				·15	25
26		·04	·09			·05	·12	1·20		·73	·17	·23	26
27					·03	·22	·12			·88		·23	27
28						·06	·10	·59	·02	·37	1·14	·29	28
29					·08	·04	·06		·70	·24			29
30		×	·03		2·13					·04			30
31		×		×	·42	×	·40	·12	×		×	·03	31
Total	4·05	1·74	3·20	·39	4·69	3·59	3·39	5·53	1·08	3·00	2·47	2·89	TOTAL for year 36·02
No. of Rain Days	18	16	20	3	14	23	18	20	5	10	9	16	172

9,000, IX. '10.

✓

REGISTER OF RAINFALL IN 1913

FORM A. BRITISH RAINFALL. 2623
7 FEB 1914

Kept at Mansfield W.W. Rainworth

in the County of Nottingham 5

by R. G. Pilbeam

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 360 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			.13	.03							.22		1
2		.07	.04	.05					.12	.05	.03	.09	2
3	.04	.02	.21		.53		.01		.02	.17		.26	3
4	.94	.02			.13		.01		.06	.03	.13	.06	4
5			.08			.02	.05		.09	1.86			5
6		.06			.66	.02	.67			.80			6
7		.18			.22	.02				1.11			7
8		.02			.06	.09			.04	.45	.10		8
9		.26	.16		.23	.14	.12	.23			.20	.02	9
10	.03			.08							.22		10
11	1.07			.42				.07	.06		.28		11
12							.03				.18		12
13	.03								.13	.02	.07		13
14	.12	.06	.58								.13		14
15	.09		.41	.68					.17		.07		15
16			.42					.03	.18				16
17		.06	.09	.10									17
18			.21	.09			.06		.49		.01	.05	18
19	.11		.04	.08					.22				19
20	.17								.65	.11	.09		20
21			.21		.05				.22		.14		21
22	.26							.73	.04				22
23	.03		.53			.06		.02	.05				23
24	.10			.06		.02	~~[illegible]~~						24
25				.08		.08	~~[illegible]~~						25
26			.19	.11			~~[illegible]~~			.22		.26	26
27		.07	.02									.02	27
28	.37	.06	.03	.30			~~[illegible]~~		.14				28
29	.44	×	.36	.47	.10		~~[illegible]~~	.63				.37	29
30	.19	×										.04	30
31		×	.01	×		×			×		×		31
Total	3.99 ✓	.88 ✓	3.72	2.55	1.98	.45	~~1.77~~ 0.95	1.71	2.68	4.82	1.87	1.17	YEAR'S TOTAL ~~27.79~~ 26.77 ✓
Rain Days.		4.87	8.59	11.14	13.12	13.57	~~15.34~~	~~17.25~~	~~19.43~~	~~24.75~~	~~26.62~~	~~27.19~~	
	15 ✓	11 ✓	18	13	8	8	~~12~~ 7	6	16	10	14	9	135 ✓

W.7,000, XI. 13

[illegible] 3.IV.15

FORM A.
BRITISH RAINFALL.
15 JAN 1915

REGISTER OF RAINFALL IN 1914

Kept at Rainworth W. W.

in the County of Nottingham 5

by

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1							.58	.07			.01	.09	1
2								.48			.32	.10	2
3	.01		.05		.16		.15	.15			.02	.15	3
4	.23		.05	.26	.12			.04			.49	.37	4
5			.10	.49	.68	.03	.47				.04	.02	5
6		.08		.06	.09		.07					.09	6
7		.05	.36		.10			.03			.04	.39	7
8	.02				.04	.62	.03	.17	.07			.02	8
9	.31		.06	.04	.01	.84			.04				9
10	.32	12	12 .12	.01	.21								10
11		.05	.32	.04	.17	.02					.35	.30	11
12	.01		.12				.05		.31		.02	.36	12
13	.02	.15	.26							.10	.55	.32	13
14	.03	.11	.04				.08			.44	.33	.17	14
15	.05		.11							.02	.13		15
16	.07		.02				.25		.03				16
17	.02	.20	.05				(.03) ~~.08~~		.38			.57	17
18						1.17						.34	18
19			.14									.11	19
20		.14	.15					.10		.04			20
21	.01 .01	.34				.04	.14			.11		.07	21
22	.10	.03			1.08	.07	.02	.04		.21		.02	22
23		.09	.09		.27					.01			23
24			.18		.71		.04	[illegible]		.02	.25		24
25							.01	.24		.81	.01	.40	25
26								.14		.14	.13	.25	26
27											.02	.84	27
28		.06								.11	.17	.56	28
29	.05		.27							.42	.09	.02	29
30		✕								.09	.39	.18	30
31	.04	✕	.02	✕		✕	.45		✕	.11	✕	.05	31
Total	1.29	1.42	2.51	0.90	3.04	2.79	2.37	1.50	0.83	2.63	3.36	5.79	YEAR'S TOTAL 28.43
Rain Days.	15	12	19	6	12	7	14	11	5	14	18	24	157
W. 8,000. X. 14.	32 10th	34 21st	32 11th	49 5th	1.08 22nd	1.17 18th	58 1st	1, 48 2nd	38 17th	81 25th	55 13th	84 27th	1.17 18th June

2770

2623

FORM A.
BRITISH RAINFALL

24 FEB 1916

REGISTER OF RAINFALL IN 1915

Kept at Rainworth W.W. Mansfield

in the County of Nottingham

by

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Funnel of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	.07	.11		22	.41			.20	.63		.06	.15 .08	1
2	.04	.09	.12	.30		04		.40		04		.03	2
3	.56			.15			.46	.19	.10			.64	3
4	.15						1.82					1.07	4
5	.04	.39			.27		.05	.04			05	.56	5
6	.05	.17		.15			.63	.15				.05	6
7	.18	.43					.15	.39			.04	.16	7
8	.11	.15		.08				.06			.08		8
9	.02	.03						.04				.58	9
10	.36							.32			.07		10
11	.02		.06	.03	.49		.10	.03			.55	.13	11
12				.19	.16			.02			1.39		12
13	.01	.67			.23			.01		.03	.63		13
14		.07		13				.02		.01		.46	14
15	.39						.02	.20			.21	.20	15
16		.46			.13		2.04						16
17		.35					.22						17
18		.08	.22										18
19		.06					.10			.07			19
20	.16						.02					.04	20
21	.13						.12					.30	21
22	.03		.18	.05			.04					.08	22
23			.02	.02			.04			.28		.12	23
24			.07						.81	.07		.26	24
25						.33	.05	.05	.01	.21		.05	25
26		.36					.08			.02		.41	26
27		.05	.01			.02	.12		.03	.63		.13	27
28		.20				[illegible]		.30		.10		.18	28
29		✕				.33						.55	29
30	.09	✕				.12						.03	30
31	.05	✕		✕		✕		.08	✕	.20	✕	.16	31
Total	2.46	3.67	.68	1.10	1.69	.99	6.06	2.50	.98	1.66	2.48	6.19	YEAR'S TOTAL 30.46
Rain Days.	18	16	7	9	6	6	17	17	5	11	9	22	143

W. 8,000. X. 15.

2707

FORM A. BRITISH RAINFALL. 2623 9 JAN 1917

REGISTER OF RAINFALL IN 1916

[illegible]

Kept at Rainworth (Mansfield WW)

in the County of Nottingham

by

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Funnel of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·06	"	·11	"	"	·10	·12	"	"	"	·18	"	1
2	·14	·02	·25	"	"	"	·09	"	·04	·04	·12	"	2
3	·01	·41	·10	~~[illegible]~~	·04	"	·29	"	24	·24	·07	"	3
4	·15	·05	·01	~~·68~~	·68	1·04	"	"	·37	·24	·31	"	4
5	·02	·01	·04	"	·06	·22	·10	"	"	·19	·24	"	5
6	·04	"	·12	"	·31	"	·08	"	"	·09	·51	·03	6
7	"	"	·14	"	·04	"	·12	"	"	"	·12	28	7
8	"	"	·36	"	·17	"	"	"	"	"	·03	·20	8
9	"	"	·07	"	·46	·11	"	"	·07	"	"	"	9
10	"	·36	·08	·03	"	·12	"	"	·09	"	·01	·18	10
11	"	·45	·20	·13	·03	·22	"	"	·03	"	"	"	11
12	"	·02	·29	·01	·62	·14	·06	"	"	·02	"	02	12
13	"	·09	·36	·02	·04	·04	"	·25	"	·08	"	06	13
14	"	·03	·01	"	·12	"	"	·21	"	·07	"	"	14
15	"	·25	·63	"	"	"	·18	·47	"	·05	"	"	15
16	"	·16	·27	·20	"	"	·05	·14	·14	·02	"	"	16
17	·04	·11	·04	·21	"	"	·04	·02	·09	·14	·03	"	17
18	"	·26	·22	·08	"	"	"	·21	·22	·09	1·16	"	18
19	"	·01	·25	·28	"	"	"	·07	·08	"	·38	·08	19
20	·27	"	·34	·11	"	"	"	"	·13	"	·01	·04	20
21	"	"	·19	·53	"	·03	"	"	"	"	"	·47	21
22	·01	"	·01	"	"	·04	"	"	"	·01	·02	·05	22
23	·04	·02	"	"	"	"	"	·03	"	·10	·15	·21	23
24	"	1·32	"	"	"	"	"	·03	"	·03	·02	·57	24
25	"	·09	·25	"	"	"	"	·02	"	·02	·19	02	25
26	·01	·18	"	"	"	"	"	·24	"	·12	"	"	26
27	"	·22	·18	"	"	"	"	·01	"	·18	"	·10	27
28	"	·29	"	"	"	"	"	"	"	·04	"	·13	28
29	"	·34	"	"	"	"	"	·75	"	·45	"	·09	29
30	"	×	"	"	·04		"	·26		·23	"	·03	30
31	"	×	"	×	"	×	"	"	×	27	×	·12	31
Total	·79	4·69	4·52	1·60	2·61	2·06	1·13	2·71	1·50	2·72	3·55	2·68	YEAR'S TOTAL 30·56
Rain Days.	11	21	24	10	12	10	10	14	11	22	17	18	180

W. 8,000, VIII. 16

2575
2623

FORM A.
BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1917

Kept at Rainworth W. W.

in the County of Notts

by J F W Hutton

Lat. .... Long. ....

Time of Observation 9 a.m.

Nearest Railway Station ....

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 360 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·07	·09		·20				·51	·10		·08	·13	1
2	·11			·03				·16			·03		2
3		·08						·37		·24	·02		3
4			·34					·02		·27			4
5			·02						·02	·02	·07		5
6						·15				·22	·08		6
7	·53							·05		·39	~~·05~~	·05	7
8	·72			·26				1·53		·46	·08	·03	8
9	·25			·09				·26		·01	·23		9
10	·26		·79	·10	·63			·04	·02	·01	·05		10
11	·06			·22						·25			11
12	·16			·11	·20			·45	·02	·18			12
13	·09			·10				·14	·02	·02			13
14	·05							·07				·05	14
15	·25				·02		·09	·04		·02		·04	15
16	·17			·22	·48			·02				·56	16
17				·15	·09	·50	·09	15	·04	·08		·02	17
18	·04			·04	·02		·59		·55	·01			18
19	·01	·13			·04	·21			·02				19
20	·02	·39			·19	·06			·20		·10	·02	20
21			·03		·03	·03		·50		·02			21
22			·30					·18	·05	·03			22
23		·46	·03		·04			·40	·02	·02			23
24		·08	·05		·05	·69		·12		·25	·09		24
25			·07				·13				·08		25
26								·29	·09		·04		26
27			·09			·10	·15	·73				·01	27
28			·03			·15		·13	·02			·19	28
29							·04			·30		·18	29
30			·11				·12	·23		·05		·01	30
31	·07		·13				·23	·03				·05	31
Total	2·86	1·23	1·99	1·52	1·79	1·89	1·44	6·42	1·17	2·85	·95	1·34	YEAR'S TOTAL 25·45
Rain Days.	16	6	12	11	11	8	8	23	13	20	12	13	153

W. 8 000, IX. 17.

38

BRITISH RAINFALL
FORM A.
2623

28.1.19

REGISTER OF RAINFALL IN 1918

Kept at Mansfield (Rainworth W.W.)

in the County of Nottingham

by

Lat. Long.

Time of Observation 9 A.M.

Nearest Railway Station Rainworth

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 360 Ft. ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	.07	.06	"	.03	"	"	"	"	.10	.06	.26	"	1
2	"	.21	.02	.12	"	"	"	.54	.03	.02	"	.43	2
3	"	.05	.07	"	.63	"	"	.46	.07	"	.31	"	3
4	"	.05	.03	"	"	"	"	.07	95 .95	.03	.49	.30	4
5	"	"	.01	.06	.26	"	"	.24	.13	.15	"	.02	5
6	"	.13	"	.33	"	"	"	"	.01	.09	"	"	6
7	.14	.02	"	.26	"	"	"	"	.05	"	.14	"	7
8	"	.19	.01	.08	"	"	"	"	.20	.14	.03	.01	8
9	.03	.61	"	.15	"	.07	.38	"	.49	.16	"	"	9
10	.04	.13	"	.03	"	"	.08	"	.03	.05	"	.03	10
11	.03	.02	"	.17	.19	"	.11	"	"	"	"	.03	11
12	"	.13	.03	.02	.06	"	.16	"	"	"	"	"	12
13	.01	.01	"	"	.05	"m	"	"	.15	.02	"	"	13
14	.52	"	"	.04	"	.15	.11	"	.37	.10	"	.27	14
15	.45	"	"	.15	"	"	.28	"	.39	"	"	.40	15
16	"	"	"	.21	"	"	.22	"	.46	.01	"	.12	16
17	.25	"	"	.02	"	"	.50	"	.32	.12	"	.24	17
18	.27	"	.06	"	"	.04	.23	"	.29	.03	"	.07	18
19	.07	"	"	"	"	"	.05	"	"	.08	"	.27	19
20	.05	.09	"	.15	"	.08	.05	"	.41	.02	"	"	20
21	.10	.06	"	.12	.55	.03	"	"	"	.10	"	"	21
22	.08	"	"	"	.10	"	.03	"	"	.24	"	.37	22
23	.08	"	"	"	.38	"	.07	"	"	"	"	"	23
24	"	.12	"	"	"	"	.07	"	.05	.05	"	.02	24
25	"	"	"	"	"	"	.09	.34	.02	"	.03	"	25
26	"	"	"	"	"	"	.65	.03	.02	"	.10	.04	26
27	"	.02	.02	"	"	.02	.06	.29	.11	"	.04	.08	27
28	"	.26	.32	"	"	"	"	.09	"	"	.18	.48	28
29	"		"	"	"	"	"	"	.43	"	"	.02	29
30	"		.39	.02	"	"	"	"	.05	"	.08	.25	30
31	"		.09		"		"	.05		.02		.02	31
Total	2.19	2.14	1.05	1.96	2.22	.39	3.14	2.11	5.13	1.49	1.66	3.47	YEAR'S TOTAL 26.95
Rain Days.	15	17	11	17	8	6	17	9	23	19	10	20	172

W. 6,500, VII. 18. W W C

2424

2623

19 FEB 20

FORM A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1919.

Kept at MANSFIELD. (Rainworth W. W.)

in the County of NOTTINGHAM.

by Rainworth pumping Station.

Lat. Long.

Time of Observation 9 A.M.

Nearest Railway Station MANSFIELD. (M.R. or G.C.R.)

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. — in.

„ „ „ „ Sea Level 360 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·45	·05	·08	·	·14	·	·18	·	·04	·16	·03	·21	1
2	·12	·06	·	·	·	·	·27	·	·27	·02	·22	·03	2
3	1·04	·	·	·	·03	·	·45	·	·07		·30	·07	3
4	·	·	·29	·	·	·11	·02	·20	·13		·05	·25	4
5	·08	·06	·03	·	·	·	·	·03	·28		·03	·24	5
6	·01	·	·	·	·73	·	·	·	·			·14	6
7	·03	·	·22	·	·02	·	·	·	·				7
8	·09	·	·02	·04	·	·02	·	·	·		·05		8
9	·	·	·	·	·	·	·	·	·		·04		9
10	·	·	·21	·08	·	·	·	·	·		·12	·12	10
11	·01	·	·88	·	(·21)	·	·18	·	·	·02	·02	·04	11
12	·	·	·70	·05	·	·18	·06	·	·	·03		·01	12
13	·22	·	·	·10	·	·	·	·	·10			·03	13
14	·35	·	·	·19	·	·	·03	·	·30		·03	·	14
15	·18	·06	·02	·06	·	·	·	·	·		·14	·86	15
16	·02	1·10	·	·03	·	·	·	·	·		·14		16
17	·04	·77	·	·	·	·05	·	·	·		·13		17
18	·	·03	·10	·	·	·	·03	·11	·01			·11	18
19	·09	·22	1·35	·	·	·12	·73	·17	·10		·13	·04	19
20	·71	·19	·38	·	·	·03	·42	·53	·08		·10	·10	20
21	·22	·48	·08	·	·	·07	·30	·	·01			·26	21
22	·	·20	·	·	·	·	·	·	·77		·04	·35	22
23	·	·	·	·	·	·	·	·	·	1·01		·02	23
24	·	·	·	·2	·25	·06	·	·	·	·28	·07	·	24
25	·03	·	·	·22	·11	·02	·	·39	·	·02	·06	·05	25
26	·	·	·2	·05	·	·	·	·17	·06		·02	·51	26
27	·17	·	·01	·32	·	·02	·	·	·	·06		·04	27
28	·	·	·	·13	·	·	·	·77	·	·2	·02	·31	28
29	·06	✕	·	·15	·	·	·	·21	·	·7	·12	·08	29
30	·03	✕	·	·02	·	·15	·	·	·		·27	·3	30
31	·02	✕	·05	✕	·	✕	·	·	✕	·17	✕	·03	31
TOTAL	~~3·79~~ 3·97	3·22	4·62	1·64	1·49	·83	2·67	2·58	2·22	2·67	2·13	4·20	YEAR'S TOTAL 32·24.
Days with ·01 in. or more	21	11	17	14	7	11	11	9	13	11	22	24	171

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

2316
2623

FORM A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1920.

Kept at Mansfield (Rainworth W.W.)
in the County of Notts
by G+J McHodson

Lat. 53° 7' 20" N Long. 1° 7' 30" W
Time of Observation 9 am
Nearest Railway Station
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 360 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	..	·01	..	·28	·27	..	·40	..	·05	·15	·08	·11	1
2	..	..	..	·32	·02	..	·34	..	·18	·16	..	·18	2
3	·03	·03	..	·48	..	·09	1·24	..	·13	·14	..	·05	3
4	·02	..	..	·14	..	..	·09	·51	·03	·59	..	·10	4
5	..	..	·08	..	·12	..	·15	·11	·01	·02	..	·03	5
6	..	..	·19	·04	·03	..	·05	..	..	..	..	·11	6
7	·01	..	·05	·03	..	..	·36	..	..	..	..	..	7
8	·06	·06	..	·48	·10	..	·24	..	..	..	..	..	8
9	·25	·04	..	·39	..	..	..	..	..	..	..	..	9
10	·32	·19	·06	·18	..	..	·27	..	..	..	..	..	10
11	·34	·02	·10	·12	·22	·15	..	·04	..	..	..	·18	11
12	·06	·01	·01	·29	..	·15	..	·04	..	..	..	·07	12
13	·04	·04	·07	·45	..	·75	..	..	·03	..	..	·06	13
14	·08	·02	·58	·16	..	·88	..	..	·19	..	·30	..	14
15	·01	·10	·40	·17	..	..	·02	..	·03	·22	..	·02	15
16	..	·01	·02	·01	..	..	·55	..	·10	·23	..	..	16
17	..	..	·03	..	·20	..	..	..	·45	·02	..	·03	17
18	·09	..	..	·22	·20	..	..	·05	·22	..	..	..	18
19	·07	1·64	..	·09	·03	·10	..	·12	..	..	..	..	19
20	·03	·18	..	·27	..	·19	..	·08	..	..	..	·01	20
21	·02	..	..	..	..	..	·26	..	..	..	..	·01	21
22	·02	..	..	·21	..	..	·14	..	·13	..	..	..	22
23	·01	·01	..	..	..	..	·07	..	..	..	..	·38	23
24	·04	..	·22	..	..	..	..	..	..	..	..	·16	24
25	·01	·05	·09	·10	..	..	·90	..	..	..	..	..	25
26	·18	·01	·09	·03	·07	..	·12	..	..	..	..	·03	26
27	·09	..	·03	·43	·02	·20	·04	..	..	..	·42	·45	27
28	·92	..	·24	..	·04	·03	·03	..	..	..	..	·08	28
29	·07	..	·10	..	·88	·01	·18	..	..	..	·16	·67	29
30	·03	X	·02	·22	..	·05	..	..	·11	..	·21	·39	30
31	·13	X	·09	X	·04	X	·07	..	X	·24	X	·08	31
TOTAL	2·88	2·42	2·42	4·78	2·24	2·10	5·52	·95	1·66	1·76	1·17	3·20	YEAR'S TOTAL 30·88
Days with ·01 in. or more	25	16	19	23	14	11	20	7	13	9	5	21	183
Days with ·04 in. or more	14	8	13	20	10	9	18	7	9	7	5	15	135

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

22 JAN 1921

2623

MANSFIELD CORPORATION WATER DEPARTMENT.

RAINFALL AT RAINWORTH PUMPING STATION 1920.

Time of Observation, daily 9 a.m. Diameter of Gauge 5".

Height of Gauge top above ground 1 foot. Level 360' A.O.D.

Date	Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.
1.		.01		.23	.27		.40		.05	.15	.08	.11
2.				.32	.02		.34		.18	.16		.18
3.	.03	.03		.48		.09	1.24		.13	.14		.05
4.	.02			.14			.09	.51	.03	.58		.10
5.			.03		.12		.15	.11	.01	.02		.03
6.			.19	.04	.03		.05					.11
7.	.01		.05	(.03)			.36					
8.	.06	.06		.48	.10		.24					
9.	.25	.04		.39								
10.	.32	.19	.06	.18			.27					
11.	.34	.02	.10	.12	.22	.15		.04				.18
12.	.06	.01	.01	.29		.15		.04				.07
13.	.04	.04	.07	.45		.75			.03			.06
14.	.03	.02	.58	.16		.38			.19		.30	
15.	.01	.10	.40	.17			102		.03	.22		.02
16.		.01	.02	.01			.35		.10	.23		
17.			.03		120				.45	.02		.03
18.	.09			.22	.20			.05	.22			
19.	.07	1.64		.09	.03	.10		.12				
20.	.03	.18		.27	~~[illegible]~~	.19		.08				.01
21.	.02						.26					.01
22.	.02			.21			.14		.13			
23.	.01	.01					.07					.38
24.	.04		.22									.16
25.	.01	.05	.09	.10			.90					
26.	.18	.01	.09	.03	.07		.12					.03
27.	.09		.03	.13	.02	.20	.04				.42	.45
28.	.92		.24		.04	.03	.03					.08
29.	.07		.10		.88	.01	.18				.16	.67
30.	.03		.02	.22		.05			.11		.21	.39
31.	.13		.09		.04		.07			.24		.08
TOTAL.	2.88	2.42	2.42	4.76	2.24	2.10	5.32	.95	1.66	1.76	1.17	3.20.
	25 14	16 8	19 13	23 21	16	11 9	20 10	7 7	13 9	9 7	5 5	21 15

183
13

Total Rainfall for 1920 - 30.88 inches.

TELEPHONE Nº 80.
ENGINEERS RESIDENCE 355.

BOROUGH OF MANSFIELD.

JAS. GIBSON,
ENGINEER & MANAGER.

NATIONAL SCHEME FOR DISABLED MEN

Gas & Water Department.
Lime Tree Place.
Mansfield.

Encls ....

January 21st 1921

essrs "The British Rainfall
Organisation"

62 Camden Square

London N.W.1

Dear Sirs.

I have pleasure to enclose herewith, Rainfall Statistics as taken daily at the Rainworth Pumping Station, of Mansfield Corporation Water Works. Trusting they may be of service, I am,

Yours faithfully,

James Gibson

Engineer & Manager.

NEWARK CASTLE GDN
NOTTINGHAMSHIRE
1912- 1918

FORM A.
BRITISH RAINFALL.

1 JAN 1913

REGIS 12

Kept at Newark Ca g.
in the County of Not g a.m.
by W. Y M. R.
5 in.
above Ground ft. 8 in.
„ Sea Level 63 ft.

IMPORTANT NOTE and the result entered to the previous day. If an Obse universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	—	—	—	·30	~~0~~	—	11	—	—	47	1
2	—	—	02	—	—	·49	~~40~~	—	·04	—	—	·01	2
3	03	—	—	—	04	·30	~~37~~	·37	10	—	—	·07	3
4	05	—	·26	—	05	·24	~~2~~	02	—	—	·37	—	4
5	·12	·14	—	—	—	·21	~~3~~	03	—	—	—	—	5
6	·58	—	—	—	—	—	~~23~~	·23	—	—	—	·01	6
7	—	—	—	—	02	·12	~~5~~	05	—	—	—	·02	7
8	·35	·28	·15	—	—	02	—	—	·28	—	—	·02	8
9	—	—	·01	·11	—	09	—	—	—	—	—	·10	9
10	—	—	—	—	—	·17	—	—	—	—	20	—	10
11	·12	05	—	—	—	05	—	—	—	—	·01	·56	11
12	05	·24	04	—	—	·18	·16	—	—	—	·08	·01	12
13	—	—	·34	—	—	—	—	—	—	·03	·11	—	13
14	·16	—	·10	—	—	·11	—	·06	—	—	—	—	14
15	not taken	—	·15	—	·23	·12	—	—	—	—	—	·10	15
16	·58	—	·11	—	05	08	—	·12	—	·08	—	—	16
17	·20	—	·10	—	—	·17	—	·24	—	—	·02	·27	17
18	09	—	—	—	—	—	—	—	—	—	—	—	18
19	·45	·13	—	—	—	—	·32	·46	—	·02	—	—	19
20	·17	—	—	—	·20	—	·30	—	—	·09	—	—	20
21	—	—	·39	—	·39	—	·44	—	—	·01	·04	—	21
22	—	·18	02	—	·50	07	·25	·56	—	—	—	·09	22
23	08	02	·16	—	02	—	·36	·26	—	—	·11	·02	23
24	·20	—	—	—	—	05	07	·02	—	—	—	·13	24
25	—	—	—	—	—	·30	—	·18	—	—	·24	·11	25
26	—	—	05	—	—	02	·24	1·00	—	·64	·13	·17	26
27	—	—	—	—	—	·10	·27	—	—	·71	—	·23	27
28	—	—	—	—	·12	08	06	·40	—	·26	·61	·42	28
29	—	·01	—	—	·02	·38	08	·02	·32	·12	·28	—	29
30	07		—	—	·22	·13	·26	—	—	·01	—	—	30
31	—		05		·62		—	17		·01		·02	31
Total	3·30	1·05	1·95	·11	2·48	3·78	3·30	4·19	·85	1·98	2·20	2·83	YEAR'S TOTAL 28·02
Rain Days.	16	8	15	1	13	23	15	17	5	11	12	19	155

W. 7,500, XI. 12

FORM A. BRITISH RAINFALL.
1 JAN 1913

REGISTER OF RAINFALL IN 1912

Kept at Newark Castle Gardens
in the County of Nottingham 2
by W. Yorke

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station M. R.
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground ft. 8 in.
" " " " Sea Level 63 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	—	—	—	·30	~~0~~	—	11	—	—	47	1
2	—	—	02	—	—	·49	·40 ~~40~~	—	·04	—	—	·01	2
3	03	—	—	—	04	·30	~~37~~	·37	10	—	—	·07	3
4	05	—	·26	—	05	·24	~~2~~	02	—	—	·37	—	4
5	·12	·14	—	—	—	·21	~~3~~	03	—	—	—	—	5
6	·58	—	—	—	—	—	~~23~~	·23	—	—	—	·01	6
7	—	—	—	—	02	·12	~~5~~	05	—	—	—	·02	7
8	·35	·28	·15	—	—	02	—	—	·28	—	—	·02	8
9	—	—	·01	·11	—	09	—	—	—	—	—	·10	9
10	—	—	—	—	—	·17	—	—	—	—	20	—	10
11	·12	05	—	—	—	05	—	—	—	—	·01	·56	11
12	05	·24	04	—	—	·18	·16	—	—	—	·08	·01	12
13	—	—	·34	—	—	—	—	—	—	·03	·11	—	13
14	·16	—	·10	—	—	·11	—	·06	—	—	—	—	14
15	not taken	—	·15	—	·23	·12	—	—	—	—	—	·10	15
16	·58	—	·11	—	05	08	—	·12	—	·08	—	—	16
17	·20	—	·10	—	—	·17	—	·24	—	—	·02	·27	17
18	09	—	—	—	—	—	—	—	—	—	—	—	18
19	·45	·13	—	—	—	—	·32	·46	—	·02	—	—	19
20	·17	—	—	—	·20	—	·30	—	—	·09	—	—	20
21	—	—	·39	—	·39	—	·44	—	—	·01	·04	—	21
22	—	·18	02	—	·50	07	·25	·56	—	—	—	·09	22
23	08	02	·16	—	02	—	·36	·26	—	—	·11	·02	23
24	·20	—	—	—	—	05	07	·02	—	—	—	·13	24
25	—	—	—	—	—	·30	—	·18	—	—	·24	·11	25
26	—	—	05	—	—	02	·24	1·00	—	·64	·13	·17	26
27	—	—	—	—	—	·10	·27	—	—	·71	—	·23	27
28	—	—	—	—	·12	08	06	·40	—	·26	·61	·42	28
29	—	·01	—	—	·02	·38	08	·02	·32	·12	·28	—	29
30	07		—	—	·22	·13	·26	—	—	·01	—	—	30
31	—		05		·62		—	17		·01		·02	31
Total	3·30	1·05	1·95	·11	2·48	3·78	3·30	4·19	·85	1·98	2·20	2·83	YEAR'S TOTAL 28·02
Rain Days.	16	8	15	1	13	23	15	17	5	11	12	19	155

W. 7,500, XI. 12

S. made ✓

REGISTER OF RAINFALL IN 1913

FORM A2.
BRITISH RAINFALL.
5 - JAN 1914

Kept at Newark Castle Gardens 24 R1

in the County of Nottingham 2

by W. Yorke

RAIN GAUGE
Pattern
Diameter of top 5 in.
Height of top above Ground ft. 8 in.
" " " Sea Level 63 ft.

Time of Observation 9 a. m.

Nearest Railway Station
Name M. R.
Distance 200 yds Direction North

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	·12	04	—	—	—	—	·25	—	02	—	1
2	—	04	02	—	—	—	—	—	—	—	02	—	2
3	—	01	·11	—	046	—	—	—	02	—	—	04	3
4	·54	—	·02	—	·09	—	01	—	01	·19	·20	·13	4
5	·01	—	02	—	—	—	04	—	06	3·47	—	—	5
6	01	·10	07	—	·65	02	04	—	—	·84	—	—	6
7	—	06	—	—	·19	06	—	—	—	·54	—	—	7
8	—	03	—	—	·22	·10	—	01	·04	06	·14	—	8
9	—	·28	04	—	01	·10	011	02	—	—	·20	—	9
10	01.	—	—	03	04	—	02	—	—	—	·32	—	10
11	06	01	—	·43	—	—	—	·15	—	—	·24	—	11
12	·37	—	—	—	—	—	—	—	—	—	·11	—	12
13	·03	—	08	06	—	—	—	07	05	—	·10	—	13
14	07	02	·35	—	—	—	—	—	—	05	03	—	14
15	06	01	·40	·40	—	—	—	—	·12	—	·13	—	15
16	02	02	·15	05	—	—	—	—	08	—	—	—	16
17	01	02	·35	04	—	·11	—	—	·39	—	01	—	17
18	—	—	·16	04	—	01	·05	—	—	—	—	05	18
19	06	—	06	—	—	—	—	—	·23	—	—	—	19
20	·14	—	07	05	—	—	—	—	·19	·13	.07	—	20
21	·03	—	08	—	07	—	07	—	—	—	·20	—	21
22	·15	—	·23	—	—	—	—	·70	·20	—	—	—	22
23	—	—	—	—	—	.06	—	03	06	—	—	—	23
24	03	—	—	06	—	03	—	06	—	—	—	—	24
25	—	·14	—	10	—	03	—	—	04	—	01	03	25
26	—	·12	·18	04	—	03	—	—	—	·29	04	·16	26
27	—	02	03	—	—	03	—	—	—	—	—	02	27
28	·42	—	·28	026	—	—	—	—	01	04	—	06	28
29	01		·14	046	03	—	—	·32	—	—	—	·15	29
30	·26		—	—	—	—	—	—	—	02	—	·09	30
31	—		—		—		—	—		—		—	31
Total	2·29	·88	2·96	2·06	1·76	058	·34	1·36	1·75	5·63	1·84	·73	TOTAL for year 22.18
No. of Rain Days	19	14	21	14	9	11	7	8	15	10	16	9	153

9,000, IX. '10.

FORM A. BRITISH RAINFALL. 2 - JAN 1915

REGISTER OF RAINFALL IN 1914

Kept at Newark Castle Gardens
in the County of Nottingham 2
by W. York Eq BR

Lat. Long.
Time of Observation 9 am.
Nearest Railway Station M. R.
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground ft. 8 in.
" " " " Sea Level 63 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	—	—	—	—	·79	·25	—	—	02	·03	1
2	—	—	—	—	—	—	06	·13	—	—	07	06	2
3	—	—	02	03	·14	—	06	·02	—	—	02	03	3
4	·16	—	—	·24	—	—	—	05	—	—	·39	·25	4
5	—	—	09	·12	·13	08	·17	—	—	—	—	01	5
6	—	06	—	04	·11	—	06	—	—	—	02	07	6
7	—	·10	·33	13	04	—	—	—	—	—	01	·12	7
8	04	01	—	—	08	·70	·42	·20	·11	—	—	—	8
9	·37	—	·17	·11	—	·95	—	—	03	—	—	—	9
10	·37	05	02	·12	02	—	—	—	05	—	—	—	10
11	—	02	·29	·11	06	05	—	—	01	—	·32	·23	11
12	01	03	07	—	—	—	·83	—	·32	—	—	·14	12
13	02	·11	·11	—	—	—	—	—	—	06	·24	09	13
14	01	08	01	—	—	—	·15	—	—	·16	01	·20	14
15	02	—	09	—	—	—	—	02	—	—	·35	—	15
16	—	—	03	—	—	—	·18	—	—	—	—	—	16
17	—	·13	03	—	—	—	—	—	·20	—	01	·33	17
18	—	—	02	—	—	03	·16	—	01	—	—	·40	18
19	—	06	04	—	—	—	03	—	—	—	05	08	19
20	—	06	·20	—	—	—	—	—	—	07	—	—	20
21	—	·19	04	—	—	·30	05	·13	—	·11	02	·12	21
22	—	—	—	—	·59	·04	02	08	—	05	—	—	22
23	—	04	07	—	·16	—	03	—	—	—	—	—	23
24	—	—	·25	02	·14	—	—	—	—	08	·26	—	24
25	—	04	—	—	—	—	—	·21	—	·65	—	·41	25
26	—	—	03	—	—	—	—	·18	—	·14	06	22 ~~·20~~	26
27	04	—	—	—	—	—	—	—	—	—	02	·26	27
28	04	~~04~~	—	—	—	—	—	—	—	03	·16	·65	28
29	03		·20	—	—	—	—	—	—	·38	·01	—	29
30	—		—	03	—	01	—	—	—	05	·31	·12	30
31	—		—		04		·37	—		07		01	31
Total	1·11	1·02	2·05	·95	1·51	2·16	3·38	1·27	·73	1·85	2·35	3·83	YEAR'S TOTAL 2221
Rain Days.	✓ 11	✓ 15	✓ 20	✓ 10	✓ 11	✓ 8	✓ 15	✓ 10	✓ 7	✓ 12	✓ 19	✓ 21	✓ 159

W.7,000, XI. 13

Slip made

2738

FORM A.
BRITISH RAINFALL.

5 JAN 1916

REGISTER OF RAINFALL IN 1915

Kept at Newark Castle
in the County of Nottingham
by W. York.

Lat. ______ Long. ______
Time of Observation 9 am.
Nearest Railway Station M. R.
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground — ft. 8 in.
" " " " Sea-Level 63 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. ☐

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	07	08	—	—	·38	—	—	·25	02	—	06	09	1
2	02	04	06	·15	—	—	—	·21	·11	—	—	—	2
3	·34	—	06	·14	—	05	1·03	·35	—	—	—	·25	3
4	·21	—	—	—	—	—	·45	·37	—	—	—	1·00	4
5	04	·11	—	—	·26	—	—	·06	—	—	06	·46	5
6	02	09	·10	04	—	—	·91	—	—	—	—	03	6
7	·22	·26	02	—	—	—	·15	·29	—	—	02	·22	7
8	07	05	02	05	—	—	—	04	—	—	03	—	8
9	03	05	—	—	—	—	—	—	—	—	03	·38	9
10	·24	—	—	—	—	—	—	—	—	—	05	—	10
11	02	—	04	04	·43	—	09	10	—	—	·42	03	11
12	02	—	—	·23	·12	—	05	40	—	—	1·16	—	12
13	—	·58	—	—	·30	—	—	—	—	—	—	·23	13
14	—	08	—	—	02	—	—	·15	04	03	—	·33	14
15	·28	—	—	—	—	—	—	·23	—	—	·24	·11	15
16	—	·27	—	—	06	—	·90	—	—	—	—	—	16
17	—	·12	—	—	—	—	·18	—	—	—	·17	02	17
18	—	·15	Snow melted 09	—	—	—	—	—	—	—	05	—	18
19	—	—	03	—	—	—	·11	—	—	—	—	—	19
20	·18	—	—	—	—	—	—	—	—	—	—	·32	20
21	·13	—	—	—	—	—	·13	—	—	—	—	06	21
22	06	—	·17	—	—	—	02	—	—	—	—	07	22
23	02	04	03	—	—	—	07	—	07	·13	03	08	23
24	03	—	·12	04	—	—	—	—	·69	01	—	·16	24
25	—	—	01	—	—	·20	05	—	—	07	—	06	25
26	02	·20	—	—	—	—	02	—	—	—	—	·38	26
27	—	03	01	—	—	02	03	—	—	·62	—	·12	27
28	—	·14	06	—	—	·55	—	·21	—	06	—	—	28
29	—	X	—	—	01	·49	09	09	—	—	·39	·29	29
30	08	X	—	02	—	·28	02	—	—	—	03	04	30
31	04	X	—	X	—	X	—	05	X	·10	X	·15	31
Total	2·14	2·29	·82	·71	1·58	1·59	4·30	2·80	·93	1·02	2·74	4·88	YEAR'S TOTAL 25·80
Rain Days.	21	16	14	8	8	6	17	14	5	7	14	23	153

W 3,000. X. 14.

[illegible] 2673

FORM A.
BRITISH RAINFALL.

26 JUN 1917

REGISTER OF RAINFALL IN 1916

Kept at Newark Castle

in the County of Nottingham

by W. York

Lat. Long.

Time of Observation 9 am.

Nearest Railway Station Midland

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground ft. 8 in.

" " " " Sea Level 63 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	09	—	05	—	—	·15	—	—	—	—	·22	—	1
2	·15	04	·24	—	·49	—	·20	—	·12	·10	09	—	2
3	—	·41	—	02	—	—	·17	—	·14	·25	05	—	3
4	·11	·11	—	—	·34	·21	—	—	07	06	·12	—	4
5	—	—	01	—	02	·18	04	—	—	08	·10	—	5
6	04	·11	09	—	·24	—	·27	—	—	04	·26	—	6
7	—	—	·15	—	04	—	·20	—	—	09	·11	—	7
8	—	—	·14	—	—	—	—	—	—	—	—	07	8
9	—	—	06	—	·52	02	—	—	—	—	—	04	9
10	—	04	05	06	—	·58	02	—	06	—	—	·16	10
11	04	·43	·20	08	—	05	—	—	—	—	—	03	11
12	03	08	·15	02	·29	·14	03	—	01	04	—	—	12
13	—	·11	09	01	05	02	—	04	—	—	—	06	13
14	—	07	—	—	03	—	—	·17	—	06	—	—	14
15	—	·16	·35	02	—	—	·20	·13	—	07	—	—	15
16	—	·10	·11	·19	—	—	·10	·27	01	—	—	—	16
17	02	05	—	·21	—	—	03	·78	·21	·16	—	—	17
18	01	·16	—	05	—	—	—	·16	09	06	1·20	—	18
19	04	01	·14	·38	—	—	—	·10	·15	—	·22	·12	19
20	·11	—	·41	·18	—	—	—	—	—	—	01	06	20
21	—	—	·20	·17	02	—	08	—	—	—	—	·33	21
22	—	05	—	01	—	01	—	—	—	04	01	·24	22
23	02	·20	—	—	—	05	—	~~04~~	—	05	·13	·34	23
24	—	·12	—	01	—	09	—	06	—	—	—	·11	24
25	—	·38	07	—	—	—	—	·17	—	01	·13	—	25
26	01	07	—	—	—	—	—	—	—	04	05	—	26
27	—	·17	·21	—	—	05	·32	—	—	·18	—	—	27
28	—	·24	·54	02	—	06	—	01	—	01	—	·16	28
29	—	·26	—	—	·60	·30	—	·89	—	·18	—	·13	29
30	—	✕	—	—	01	·19	—	01	—	04	—	—	30
31	—	✕	—	✕	—	✕	—	01	✕	04	✕	—	31
Total	·67	3·37 ~~3·47~~	3·26	1·43	2·65	2·10	1·66	2·84	·86	1·60	2·70	1·85	YEAR'S TOTAL 24·99 ~~26·09~~
Rain Days.	12	22	19	15	12	15	12	14	9	20	14	13	177 ~~66~~

W. 8,000, VIII. 16

✓ S. made

2542

FORM A.
BRITISH RAINFALL.

27 APR 1918

REGISTER OF RAINFALL IN 1917

Kept at Newark Castle Gardens
in the County of Nottingham
by W. York

Lat. Long.
Time of Observation 9 am.
Nearest Railway Station M. R.
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground ft. 8 in.
" " " " Sea Level 63 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	—	·13	—	—	—	·86	·18	—	05	—	1
2	03	—	—	07	—	06	—	·15	—	—	04	—	2
3	—	·10	—	07	—	—	—	·43	—	·29	—	—	3
4	—	03	—	—	—	—	—	—	—	·46	—	—	4
5	·26	02	·10	09	—	—	—	—	03	—	08	—	5
6	—	—	—	—	—	—	—	—	—	·28	05	—	6
7	·31	—	—	—	—	04	—	—	—	·45	—	—	7
8	·58	—	—	·10	—	—	—	·96	—	·35	06	—	8
9	07	—	04	—	—	—	—	06	—	—	·13	—	9
10	05	—	·50	08	·53	—	—	02	—	02	—	—	10
11	·20	—	03	·25	—	—	—	05	—	·25	—	—	11
12	·11	—	—	—	·23	—	—	05	—	·24	01	01	12
13	07	—	02	·11	—	—	—	·23	01	—	—	—	13
14	·16	01	—	·12	—	—	—	09	—	—	—	—	14
15	·15	—	—	—	07	—	01	06	—	02	—	05	15
16	·10	·18	—	·13	—	—	—	—	—	01	—	·34	16
17	03	—	05	·15	·37	02	—	·23	04	07	—	—	17
18	05	—	—	05	04	—	·52	—	·45	02	—	—	18
19	06	·15	07	—	·23	01	—	—	02	—	—	—	19
20	—	·27	05	—	·16	—	—	—	08	—	·17	—	20
21	—	01	04	—	—	07	—	05	—	02	—	—	21
22	—	—	·12	—	—	—	—	01	04	02	—	—	22
23	—	02	—	—	08	—	—	·11	05	—	—	—	23
24	—	—	—	—	—	·48	—	01	—	·18	09	—	24
25	—	—	—	—	—	—	07	—	—	—	04	—	25
26	—	—	04	—	—	—	—	·34	07	—	05	—	26
27	—	—	04	—	—	09	·10	·45	—	—	—	02	27
28	—	—	07	—	—	·29	—	07	—	—	—	·16	28
29	—	X	—	—	07	·14	05	—	—	·20	—	03	29
30	—	X	·16	—	—	—	·23	·15	—	—	—	—	30
31	02	X	—	X	—	X	02	05	X	—	X	03	31
Total	2·25	·79	1·33	1·35	1·78	1·20	1·00	4·43	·97	2·78	·77	·64	YEAR'S TOTAL 19·29
Rain Days.	16	9	14	12	9	9	7	21	10	16	11	7	141

W. 8,000, IX. 17.

174

Smythe ~~W.~~ JK 06 Cov. for auth. 6

FORM A.
BRITISH RAINFALL.
24.5.19

REGISTER OF RAINFALL IN 1918

Kept at Newark Castle Gardens
in the County of Nottingham
by Mr G W Chilton. Caretaker.

Lat. Long. —
Time of Observation
Nearest Railway Station
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground — ft. 8 in.
" " " " Sea Level 63 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1. following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	—	—	—	—	—	—	.11	02	.12	01	1
2	—	.30	—	06	—	—	—	.52	.03	01	—	22	2
3	—	02	05	—	.72	—	—	.35	.04	01	.43	—	3
4	—	05	03	—	—	—	—	03	.75	02	.34	14	4
5	—	—	01	02	.22	—	—	.12	08	25	—	—	5
6	—	06	—	.26	—	05	—	—	03	06	—	—	6
7	02	02	—	.21	—	—	—	—	02	05	09	—	7
8	~~06~~	07	—	.05	—	—	02	—	.14	02	—	03	8
9	—	.40	—	.18	—	04	.10	—	.33	14	01	02	9
10	02	02	—	.01	—	—	57	—	—	30	—	03	10
11	~~.06~~	04	—	.08	.27	—	03	—	03	03	—	04	11
12	~~28~~	.13	02	.06	.05	—	.10	—	05	05	—	02	12
13	—	—	—	01	07	—	—	—	07	—	—	01	13
14	.35 ~~.21~~	—	—	05	—	02	.16	—	.14	07	—	15	14
15	.38 ~~.28~~	—	—	08	—	—	.18	—	.23	—	—	25	15
16	—	—	—	.22	—	—	—	—	.14	—	—	03	16
17	.21	—	—	05	—	06	.37	—	18	08	—	16	17
18	.20	—	—	—	—	05	.21	—	32	—	—	17	18
19	03	—	05	01	—	04	—	—	—	07	—	22	19
20	02	—	—	05	—	—	06	—	01	—	01	—	20
21	03	09	—	—	.11	03	—	—	.10	08	—	—	21
22	05	—	—	—	.06	—	04	—	—	.17	01	28	22
23	04	—	—	01	35	01	02	—	—	—	—	—	23
24	—	10	—	—	—	—	—	—	06	01	15	—	24
25	—	—	—	—	—	20	—	.10	—	—	03	—	25
26	—	—	—	—	—	—	.27	—	02	03	.11	05	26
27	—	02	—	—	—	06	.18	.21	08	—	15	05	27
28	—	.38	15	—	—	—	—	—	—	—	17	41	28
29	—		—	—	—	—	—	—	43	—	—	—	29
30	—	✕	40	—	—	—	—	—	02	—	14	18	30
31	—	✕	05	✕	—	✕	—	—	✕	—	✕	—	31
Total	1.41	1.79	.76	1.41	1.85	.56	2.31	1.33	3.41 ~~3.49~~	1.47 ~~1.57~~	1.76	2.47	YEAR'S TOTAL ~~20.44~~ 20.62
Rain Days.	12	14	8	17	8	10	14 ~~16~~	6	24	19	13	20	~~157~~ 165

W, 6,500. VII. 18. W W C

WD corr. 29.11

RE 11.

NTH ~~COLLINGHAM~~ COLLINGHAM
NOTTINGHAM
1911, 1915 - 20

FORM A2.
BRITISH RAINFALL.

4 - JAN 1919

Kept at Collingh
5 in.
in the County of Notti
ove Ground 1 ft.
,, Sea Level ft.
by Mr Edward
a.m.
Name Collingham
Distance Direction

IMPORTANT NOTI ... d the result entered to the previous day. If an Ob ... universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.
(·01)

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	01		11	10			10			03	2		1
2							3	3				5	2
3	35				3			8			6	13	3
4		2		1	9			16		11	6	1	4
5	4		11	27					10	35	6	19	5
6	3			9				2					6
7	34		2					2		12	9	27	7
8	1		5								5	13	8
9	27		15								3	16	9
10	2			1		2							10
11		4	4	1				13		1	2	31	11
12	17							5			27		12
13	16		20						32	2	23	1	13
14			16			3					2	47	14
15	2		6		38		2		2	1	2	39	15
16	1	5	16						4	4	1	2	16
17	1		6			7	1			2	21	7	17
18			1			40				1	2	6	18
19		11	2			7			1	2	23	5	19
20		5				9	3	4		7	29	4	20
21	3	6		3			2	30	2	7		39	21
22	1	15	2					4		8	3	8	22
23	2	4	5	5.						11	5	27	23
24	1	14	11			78		1	44		2	11	24
25		3	6	6		1.21		4		26		15	25
26		6	2	14		1			5		5	6	26
27				6	1.20					26	39	31	27
28		11	16	5		4		71	18	3		6	28
29			2	15					2		9	7	29
30	1		2	3		3	14		19	12	2		30
31			1		10					9		3	31
	–	·11	·16	–	–	·19	–	–	·03	·02	–	(·01)	TOTAL for year
Total	~~1.52~~	~~.86~~	~~1.62~~	~~1.06~~	~~1.80~~	~~2.75~~	~~.35~~	~~1.63~~	~~1.39~~	~~1.83~~	~~2.34~~	~~3.89~~	~~21.4~~
	1·51	·97	1·61	·96	1·80	2·85	·25	1·63	1·42	1·82	2·32	3·90	21.04
No. of Rain Days	17 ~~18~~	13 ~~12~~	22	13 ~~14~~	5	12 ~~11~~	6 ~~7~~	13	12 ~~11~~	20	23 ~~24~~	27 ~~26~~	183

9,000, IX. '10.

√ WD cnd. 29.1

RE 11.

FORM A2.
BRITISH RAINFALL.

4 - JAN 1912

Kept at Collingham

in the County of Nottingham 2

by Mr. Edward Turton

RAIN GAUGE
Diameter of top 5 in.
Height of top above Ground 1 ft.
" " " Sea Level ft.

Time of Observation 9 a.m.

Nearest Railway Station
Name Collingham
Distance Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Jan. 1, following.
(·01)

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	01		11	10			10			03	2		1
2							3	3	–			5	2
3	35				3			8			6	13	3
4		2		1	9			16		11	6	1	4
5	4		11	27					10	35	6	19	5
6	3			9				2					6
7	34		2					2		12	9	27	7
8	1		5								5	13	8
9	27		15								3	16	9
10	2			1		2							10
11		4	4	1				13		1	2	31	11
12	17							5			27		12
13	16		20						32	2	23	1	13
14			16			3					2	47	14
15	2		6		38		2		2	1	2	39	15
16	1	5	16						4	4	1	2	16
17	1		6			7	1			2	21	7	17
18			1			40				1	2	6	18
19		11	2			7			1	2	23	5	19
20		5				9	3	4		7	29	4	20
21	3	6		3			2	30	2	7		39	21
22	1	15	2					4		8	3	8	22
23	2	4	5	5.						11	5	27	23
24	1	14	11		–	78		1	44		2	11	24
25		3	6	6		1.21		4		26		15	25
26		6	2	14		1			5		5	6	26
27				6	1.20					26	39	31	27
28		11	16	5		4		71	18	3		6	28
29			2	15					2		9	7	29
30	1		2	3		3	14		19	12	2		30
31			1		10					9		3	31
	–	·11	·16	–	–	·10	–	–	·03	·02	–	(·01)	TOTAL for year
Total	1.52	.86	1.62	1.06	1.80	2.75	.35	1.63	1.39	1.83	2.34	3.89	21.4
	1·51	·97	1·61	·96	1·80	2·85	·25	1·63	1·42	1·82	2·32	390	21.04
No. of Rain Days	17 ~~18~~	13 ~~12~~	22	13 ~~14~~	5	12 ~~11~~	6 ~~7~~	13	12 ~~11~~	20	23 ~~24~~	27 ~~26~~	183

9,000, IX. '10.

2739

REGISTER OF RAINFALL IN 1915

FORM A.
BRITISH RAINFALL.

5 JAN 1916

Kept at North Collingham

in the County of Nottingham

by E. & N. Turton

Lat. Long.

Time of Observation 9 a.m.

Nearest Railway Station Collingham about 1½ mile away

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" " " " Sea Level 38 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·06	·06			·45			·14	·02		·07	·12	1
2	·02	·04	·10	·15		·08		·14	·04	·02	·02		2
3	·34		·06	·14			1·21	·24	·03			·27	3
4	·21						·49	·04				·93	4
5	·03	·09			·34			·05		·01	·06	·50	5
6	·02	·10	·08	·06			·79	·03				·04	6
7	·19	·27	·02			·01	·19	·30			·04	·18	7
8	·12	·04	·02	·10			·10	·05			·03		8
9	·02	·05						·01			·03	·45	9
10	·30						~~·04~~	·01			·01		10
11	·02		·04	·03	·45		·04	·06			·38	·29	11
12	·06			·22	·18		·03	·07		·01	1.05		12
13	·01	·52			·25								13
14		·13			·07			·10	·03	·03		·32	14
15	·29				·01		·01	·30		·02	snow ·38	·12	15
16		·28			·14		·98						16
17		·14					·25	·04		·01		·02	17
18		·13	·20							·02	·05	·01	18
19		·01					·10			·03			19
20	·18			·01				·02		·01		·36	20
21	·10				·02		·16					·06	21
22	·10		·17	·06			·3					·09	22
23	·01	·05	·03				·15		·08	·12	·04	·08	23
24	·02		·14	·05					·63	·04		·17	24
25			·01	·03		·61	·03			·15		·10	25
26	·04	·18					·02		·03	·01		·40	26
27		·12	·02			·06	·07			·54		·15	27
28		·06	·08			·66		26		·07			28
29			·03		·03	·13		·04			·37	·33	29
30	·08	X		·02		·82				·02	·03	·05	30
31	·05	X		X		X		·05	X	·08	X	·13	31
													YEAR'S TOTAL
Total	2·27	2.37	1·00	·87	1·94	2·37	4·65	1.95	·86	1.17	2·56	5·15	27·16
Rain Days.	22	17	14	22	10	7	17	19	7	16	14	23	177

W. 8,000. X. 14.

end fault. ~~[illegible]~~ 85 2674

FORM A. BRITISH RAINFALL. 4 JAN 1917

REGISTER OF RAINFALL IN 1916

Kept at North Collingham

in the County of Nottingham

by E. & N. Turton

Lat. Long.

Time of Observation 9 a.m.

Nearest Railway Station Collingham distant about 1 mile

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. — in.

" " " " Sea Level 38 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·06		·08			·12	·25				·22		1
2	·16	·03	·26		·30		·06		·09	·10	·03		2
3		·42	·01	·04			·48		·13	·18	·06		3
4	·19	·13			·32	·34				·09	·16		4
5	·01		·02		·03	·14	·01			·09	·11		5
6	·03	·23	Snow ·16	·03	·23		·22			·01	·28		6
7			Snow. ·26		·07		·18			·02	·13	·24	7
8			·07								·01	·09	8
9			·05		·56	·02			·03			5	9
10		·07	·08	·07		·01	·02		·13	·12		·13	10
11	·09	·44	·20	·12	·02	·13	·04		·03				11
12			·21	·04	·35	·18	·07			·04			12
13		·9	·08	·03	·09	·04		·06		·02	·01	·05	13
14		·11	·01	·03	·08			·12		·03	·02	·03	14
15		·16	·37	·02			·17	·09	·03	·03			15
16		·14	·11	·18	·02		·05	·25		·04			16
17	·03	·06	·01	·29			·06	·23	·26	·15	·03	·02	17
18		·17	·02	·10					·11	·05	1·03		18
19	·17	·02	·10	·34				·05	·14		·22	Snow/ ·14	19
20	·13		·47	·33			·02				·01	·07	20
21		·02	·16	·09	·02		·22					·35	21
22		·04	·03			·01				·06	·03		22
23	·03	·12					·01	·02		·04	·10	·60	23
24		Snow/ ·84				·02		·07				·12	24
25		·12	·08		·02			·13		·03	·13	·01	25
26	·01	·10				·02		·28		·04	·13		26
27		·14	Snow				1·59	·02		·16			27
28		·24	·85	·02		·05				·02		·11	28
29		·19			·21	·28		1·00	·01	·18		·11	29
30		╳			·02	·02		·02		·04	·01		30
31		╳		╳		╳		·02	╳	·12	╳	·04	31
Total	·91	3·88	3·69	1·73	2·54	1·38	3·45	2·36 2·36	·96	1·66	2·77	2·16	YEAR'S TOTAL 27·49 27·49
Rain Days.	11	22	23	15	15	14	16	14	10	23	19	16	198

W. 8,000. X. 15.

2543

REGISTER OF ~~W~~ RAINFALL IN 1917.

FORM A. BRITISH RAINFALL

8 JAN 1918

Kept at North Collingham
in the County of Nottingham
by E. J. N. Turton (Miss)

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Collingham distant about 1 mile
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 38 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·01	·02		·10				·97	·42		·06	·09	1
2	·11			·02		·10		·17	~~·02~~		·02		2
3		·12						·35		·30			3
4		·06	snow rain					·03		·35	·06		4
5	·40		·15	·15				·01	·03	·02			5
6						·01				·11	·05		6
7	·33		·02			·06				·38		·04	7
8	·46		snow	·13				1·29		·29	·06		8
9	snow ·12		·05	·02				·04		·02	·19		9
10	·19		·64	·06	·43			·16	·04	·05	·03		10
11			·01	·28				·05		·21			11
12	·17				·18			·21	·02	·23	·02	·03	12
13	snow ·09		·02	·01				·20	·04	·02	·01		13
14	·46	·02		·15				·43		·01	·01	·06	14
15	·03				·10		·06	·01		·01		·04	15
16	·06	·13		·11						·01		·39	16
17	·03	·02	·07	·15	·43	·05	·11	·09	·05				17
18	·03	·02		·04	·05	·02	·38		·45				18
19	·04	·14	·09		·31	·03			·03				19
20	·03	·27	·08		·23	·08			·13		·22		20
21		·03	snow ″	·01		·08		·04		·08			21
22			·17			~~·08~~		·02	·04	·05			22
23	·02	·03			·10			·10	·04	·04		·04	23
24						·47	·01	02		·15	·03		24
25		·01	·08			[illegible]	·04				·06	·01	25
26			·07					·38	·09		·21	·01	26
27			·06			·09	·08	·52				·02	27
28			·07			·12		·04	·01			·15	28
29					·22	·06	·05	·01		·23		·03	29
30	·02	╳	·10				·26	·20	·01				30
31		╳	·11	╳		╳	·06	·06	╳		╳	·05	31
Total	2·60	·87	1·79	1·23	2·05	1·17	1·05	5·40	1·40	2·56	1·03	·96	YEAR'S TOTAL 22·11
Rain Days.	18	12	18	13	9	12	9	24	14	19	14	13	175

W. 8,000, VIII. 16

7

FORM A.
BRITISH RAINFALL.

4. 1.

REGISTER OF RAINFALL IN 1918

Kept at North Collingham
in the County of Nottingham
by E. & N. Turton (Miss)

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Collingham about 1 mile distant
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 38 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
1	·05	·05		·04					·15	·03	·14	·01	1
2		·25	·01	·02				·35	·01	·03	·01	·20	2
3		·04	·07		·67			·35	·03		·46		3
4	·01	·05	·03					·07	·70		·49	·18	4
5		·02		·04	·21			·21	·08	·04			5
6		·05		·22		·05		·02		·09			6
7	Snow. ·11	·02		·13		·05			·06	·05	·31	·02	7
8		·07		·02			·04		·09	·04	·01	·01	8
9		·34				·10	·12		·43	·32		·03	9
10	·06	·03		·26			·47		·01	·24		·03	10
11	·05	·07		·17	·22		·07		·04	·05		·05	11
12		·13	·02	·07	·12		·16	·07	·04	·10		·04	12
13		·02	·01	·02	·14				·10				13
14	·26			·07		·06	·15		·20	·07		·15	14
15	Snow. ·45			·06			·18		·22			·25	15
16				·34		·06			·15			·04	16
17	·21			·04	·05	·05	·44	·06	·23	·10		·18	17
18	·21					·04	·10		·26			·12	18
19	·04	·03	·08	·05		·01	·01	·01		·06		·36	19
20	·03	·08		·02		·08	·09			·02			20
21	·04				·16	·02			·09	·11			21
22	·10				·08		·04			·12		·30	22
23	·06				·30		·02			·01	·05		23
24		·13					·06		·06	·04	·16	·04	24
25				·03		·13	·07	·17	·03	·01	·04	·04	25
26							1·05	·13	·03	·03	·10	·01	26
27		·01				·07	·21	·26	·08		·20	·07	27
28		·39	·15						·02		·15	·36	28
29		Snow.							·38		·01		29
30		X	·33	·03					·03		·10	·28	30
31		X	·08	X		X		·02	X		X		31
Total	1·68	1·78	·78	1·63	1·95	·72	3·28	1·72	3·52	1·56	2·03	2·72	YEAR'S TOTAL 23·37
Rain Days.	14	18	9	18	9	12	17	12	25	20	14	22	190

W. 8,000, IX. 17.

2391

8 JAN 20

FORM A.
BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1919.

Kept at North Collingham
in the County of Nottingham
by E. J. N. Turton (Miss)

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Collingham about 1 mile.
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 38 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·20	·08	·04		·18		·36	·6		·13	·08	·19	1
2	·12	·06					·25		·30		·28	·04	2
3	·91				·03	·05	·36		·08		·26	·02	3
4			·35			·05		·20	·08		·08	·15	4
5	·07	·02						·3	·01		·01	·19	5
6			·01		1·28						·04	·17	6
7	·01		·12		·03					·02			7
8	·11		·01	·09		·02				·01	·10		8
9			·01								·02		9
10			·14	·05						·03	snow	·08	10
11	·04		·71	·02	16		·21			·02	·18		11
12			·60	·02		·09	·10			·02	snow ·05	·02	12
13	·15			·14					·28	·03	snow ·02	·02	13
14	·28			·11					·06		snow	·03	14
15	·15	·10	·11	·07							·12	·81	15
16		snow		·03							·10		16
17		1·41		·02	·01	·06	·02				·15	·01	17
18		·01	·07					·23	·03			·08	18
19	·03	·22	·78			·09	·82	·57	·09		·12	·05	19
20	·69	·11	·35			·01	·23		·07		·02	·07	20
21	·29	·40	·12			·06	·22		·01		·04	·15	21
22		·06	·02				·01		·79		·01	·37	22
23				·05		·02	·03	·03		·75		·01	23
24				·10	·31	·10		·02		·11	·05		24
25	·07	·05		·30	·15			·51			·02	·03	25
26			·12	·01				·18		·04	~~·02~~	·38	26
27	·06	·04		snow ·45		·02				·07	·04	·05	27
28				·02			·02	·74				·30	28
29	·11			·04		·07		·15		·76	snow ·19	·07	29
30		X	·01	·26		·17				·03	·20	·25	30
31	·04	X		X		X			X	·15	X	·07	31
Total	3·33	2·56	3·57	1·78	2·15	·81	2·63	2·72	1·80	2·19	2·18	3·61	YEAR'S TOTAL 29·33
Rain Days.	17	13	17	17	8	13	12	11	11	15	25	25	184

W. 6,500, VII. 18. W W C

2785

5 JAN 1921

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920

Kept at North Collingham,
in the County of Nottingham.
by E. & N. Turton (Misses)

Lat. .... Long. ....
Time of Observation 9 a.m.
Nearest Railway Station Collingham about 3/4 mile
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. ...... in.
" " " " Sea Level 38 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·20	·28		·20	·01	·01	·18	·03	·05	1
2				·24	·02		·11		·16	·13		·11	2
3		·03		·27		·07	1·53		·16	·07		·03	3
4				·22			·15	·44	·05	·49		·07	4
5		·01	·03		·09		·11	·21	·05			·04	5
6			·11	·04	·03		·06	·02				·10	6
7	·02	·02	·12	·06			·04						7
8		·06		·45	·05		·08			·02			8
9	·18	·01		·43				·06	·02				9
10	·14	·10	·04	·03			·15	·06				·04	10
11	·30	·02	·09	·36	·11	·03		·02				·14	11
12	·05			·25		·11	·03	·03			·02	·19	12
13	·05	·09	·07	·25		·56		·02	·03			·07	13
14	·01		·40	·12		·26	·03		·12	·04	·10	·02	14
15	·01	·06	1·71	·14			·01		·19	·04		·02	15
16			·01		·07		·10		·05	·07			16
17			·01		·08				·42	·03		·04	17
18	·09			·07	·05	·08		·06	11				18
19	·05	Snow 1·46		·16		·17		·02					19
20	·07			·33		·26	·02		·04			·01	20
21				·08			·21	·07					21
22	·04	·02		·17			·03	·02	·07				22
23	·01						·03		·02	·04	·04	·31	23
24		·01	·13	·04						·02		·10	24
25	·01	·05	·06	·07	·07	·05	·73			·02			25
26	·09		·06	·02	·05	·01	·08		·02	·02		·02	26
27	·06	·01		·15	·06	·13				·02	·32	·28	27
28	·85		·16	·05	·02		·06		·02	·01	·23	·05	28
29	·04		·13		·72		·07		·01		·05	·42	29
30	·06	×	·01	·18	·03	·13			15		·14	·27	30
31	·04	×	·08	×	·02	×			×	·29	×	·07	31
TOTAL	2·17	1·95	3·22	4·38	1.75	1.88	3·83	1·04	1·70	1·49	·93	2·45	YEAR'S TOTAL 26·79
Days with ·01 in. or more	20.	15✓	17.	25.	16.	12.	21.	13.	19.	16.	8.	22.	204
	15	7	13	23	11	10	15	6	12	9	6	17	144

(44,283). Wt.21,958—216 7500. 10/19. Gp.132. A.&E.W.

Section **A** for the entry of

No.

NOTTINGHAM
TRENT LANE PS

1911- 16, 18, 20

METFORM 1090
(*Rev. Feb. 1965*)

REGIS

11

Kept at Trent Lane, Sneinto

in the County of Notts

Diameter of funnel of gauge

Height of top of gauge above ground

Height of ground above sea level

THE MORNING MEASUREMENT

An observer who does not conform to *e following year in the space on the right of this paragraph.*

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1														1
2														2
3														3
4														4
5														5
6														6
7														7
8														8
9														9
10												·430		10
11	·243													11
12			·297						·424					12
13														13
14					·632									14
15														15
16														16
17														17
18														18
19							·040				·516			19
20								·633						20
21		·283												21
22										·449				22
23														23
24						·932								24
25														25
26														26
27														27
28				·186										28
29														29
30		X												30
31		X		X		X			X		X			31
TOTAL	0·915	1·479	1·381	0·885	1·372	2·383	0·099	1·893	1·317	2·022	2·372	3·313	Year's Total 19·431	
*Days with .01 in. or more.	11	13	17	13	4	12	3	12	13	17	20	23	158	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except year's total.

(*Signed*) (P.T.O.)

Section A **for the entry of** o.

METEOROLOGICAL OFFICE

METFORM 1090
(*Rev. Feb. 1965*)

REGISTER OF RAINFALL IN ~~196~~ 1911

Kept at Trent Lane, Sneinton, Nottingham

in the County of Notts

Diameter of funnel of gauge .... in.

Height of top of gauge above ground .... ft. 10 in.

Height of ground above sea level 85 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1														1
2														2
3														3
4														4
5														5
6														6
7														7
8														8
9														9
10												·430		10
11	·243													11
12			·297						·424					12
13														13
14					·632									14
15														15
16														16
17														17
18														18
19							·040				·516			19
20								·633						20
21		·283												21
22										·449				22
23														23
24						·932								24
25														25
26														26
27														27
28				·186										28
29														29
30		X												30
31		X		X		X			X		X			31
TOTAL	0·915	1·479	1·381	0·885	1·372	2·383	0·099	1·893	1·317	2·022	2·372	3·313	Year's Total 19·431	
*Days with .01 in. or more.	11	13	17	13	4	12	3	12	13	17	20	23	158	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except year's total.

(*Signed*) .... (P.T.O.)

Section A **for the entry of Daily Observations** **Station No.**

METEOROLOGICAL OFFICE

METFORM 1090
(*Rev. Feb. 1965*)

REGISTER OF RAINFALL IN ~~196~~ 1912

Kept at Trent Lane, Sneinton, Nottingham

in the County of Notts.

Diameter of funnel of gauge in.

Height of top of gauge above ground ft. 10 in.

Height of ground above sea level 85 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1														1
2														2
3														3
4						·442								4
5														5
6														6
7														7
8														8
9														9
10				·193										10
11												·857		11
12		·372												12
13														13
14														14
15														15
16	·672													16
17			·327											17
18														18
19														19
20														20
21														21
22					1·162		·528							22
23														23
24														24
25														25
26								1·150						26
27										·724				27
28											·462			28
29									·412					29
30		X												30
31		X		X		X			X		X			31
TOTAL	3·592	1·390	2·279	·289	2·450	3·297	3·136 ~~3·37~~	5·261	0·827	2·431	1·760	3·383	Year's Total 30·095	
*Days with .01 in. or more.	17	16	19	2	14	25	16	23	10	12	15	19	188	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except year's total.

(*Signed*) (P.T.O.)

Section **A** for the entry of Daily Observations Station No.

METEOROLOGICAL OFFICE

METFORM 1090
(Rev. Feb. 1965)

REGISTER OF RAINFALL IN ~~196~~ 1913

Kept at Trent Lane, Sneinton, Nottingham

in the County of Notts

Diameter of funnel of gauge 8 in.

Height of top of gauge above ground 1 ft. – in.

Height of ground above sea level 85 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1									·326					1
2														2
3				~~·651~~	·651									3
4												·269		4
5										1·135				5
6							·438							6
7														7
8														8
9		·370				·378								9
10														10
11	·852										·260			11
12														12
13														13
14														14
15			·487											15
16														16
17														17
18														18
19														19
20														20
21														21
22								·767						22
23														23
24														24
25														25
26														26
27														27
28														28
29				·513										29
30		X												30
31		X		X		X			X		X			31
TOTAL	2·892	0·790	3·320	2·273	2·059	0·834	0·803	1·601	1·774	3·624	1·590	0·750	Year's Total 22·310	
*Days with .01 in. or more.	17	11	21	18	10	9	10	9	15	12	14	8	154	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except year's total.

(*Signed*) (P.T.O.)

Section A **for the entry of Daily Observations** **Station No.**

METEOROLOGICAL OFFICE

METFORM 1090
(*Rev. Feb. 1965*)

REGISTER OF RAINFALL IN ~~196~~ 1914

Kept at Trent Lane, Sneinton, Nottingham

in the County of Notts.

Diameter of funnel of gauge .... in.

Height of top of gauge above ground 1 ft. – in.

Height of ground above sea level 85 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1							·543							1
2								·394						2
3														3
4														4
5				·212										5
6														6
7														7
8														8
9						1·062								9
10	·282													10
11											·596			11
12									·236					12
13			·268											13
14														14
15														15
16														16
17														17
18														18
19														19
20														20
21		·118												21
22		·118			·445									22
23														23
24														24
25														25
26														26
27														27
28												·710		28
29										·372				29
30		X												30
31		X		X		X			X		X			31
TOTAL	1·276	1·021	2·094	0·707	1·858	2·013	2·703	2·200	0·648	1·694	2·920	4·493	Year's Total 23·627	
*Days with .01 in. or more.	14	16	19	9	14	6	17	12	7	12	17	23	166	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except year's total.

(*Signed*) .... (P.T.O.)

Section A for the entry of Daily Observations

Station No.

METEOROLOGICAL OFFICE

METFORM 1090
(*Rev. Feb. 1965*)

REGISTER OF RAINFALL IN ~~196~~ 1915

Kept at Trent Lane, Sneinton, Nottingham

in the County of Notts

Diameter of funnel of gauge 8 in.

Height of top of gauge above ground ft. 10 in.

Height of ground above sea level 85 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1														1
2				·188										2
3	·444													3
4												·918		4
5														5
6														6
7														7
8														8
9														9
10														10
11								·382						11
12											1·151			12
13		·367			·517									13
14														14
15														15
16							2·076							16
17														17
18														18
19														19
20														20
21														21
22			·206											22
23														23
24									·476					24
25						·253								25
26														26
27										·410				27
28														28
29														29
30		X												30
31		X		X		X			X		X			31
TOTAL	2·350	2·719	0·954	0·728	1·686	0·920	6·045	2·259	0·715	1·274	2·441	4·692	Year's Total 26·783	
*Days with .01 in. or more.	17	18	12	10	9	10	17	14	4	10	12	23	156	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*) (P.T.O.)

Section **A** for the entry of Daily Observations

Station No.

METEOROLOGICAL OFFICE

METFORM 1090
(Rev. Feb. 1965)

REGISTER OF RAINFALL IN ~~196~~ 1916

Kept at Trent Lane, Sneinton, Nottingham

in the County of Notts

Diameter of funnel of gauge 8 in.

Height of top of gauge above ground ft. 10 in.

Height of ground above sea level 85 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1														1
2	·290						·481							2
3									·296					3
4										·211				4
5														5
6														6
7														7
8														8
9														9
10														10
11														11
12					·640									12
13														13
14														14
15														15
16			·455	·210										16
17														17
18											·895			18
19														19
20														20
21												·362		21
22														22
23														23
24		·932												24
25														25
26														26
27														27
28														28
29						·280		·740						29
30		X												30
31		X		X		X			X		X			31
													Year's Total	
TOTAL	1·119	4·075	3·265	1·305	2·746	1·455	2·133	2·487	1·072	2·157	2·503	2·235	26·552	
*Days with .01 in. or more.	13	21	18	13	14	13	12	13	10	23	14	17	181	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*) (P.T.O.)

Section **A** for the entry of Daily Observations

Station No.

METEOROLOGICAL OFFICE

METFORM 1090
(*Rev. Feb. 1965*)

REGISTER OF RAINFALL IN ~~196~~ 1918

Kept at Trent Lane, Sneinton, Nottingham

in the County of Notts

Diameter of funnel of gauge 8 in.

Height of top of gauge above ground 1 ft. 0 in.

Height of ground above sea level 85 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1														1
2								·295				·402		2
3					·672									3
4									·700		·380			4
5														5
6														6
7														7
8														8
9		·674								·210				9
10														10
11														11
12														12
13														13
14														14
15	·442			·251										15
16														16
17														17
18														18
19														19
20						·062								20
21														21
22														22
23							·272							23
24														24
25														25
26														26
27														27
28														28
29														29
30		X	·282											30
31		X		X		X			X		X			31
TOTAL	1·977	2·038	0·682	1·603	1·899	0·292	1·903	1·244	4·379	1·363	1·612	2·603	Year's Total 21·595	
*Days with .01 in. or more.	17	16	8	15	8	9	15	11	26	18	14	21	178	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*)

(P.T.O.)

Section A **for the entry of Daily Observations** **Station No.**

METEOROLOGICAL OFFICE

METFORM 1090
(*Rev. Feb. 1965*)

REGISTER OF RAINFALL IN ~~196~~ 1920

Kept at Trent Lane, Sneinton, Nottingham

in the County of Notts

Diameter of funnel of gauge 8 in.

Height of top of gauge above ground 1 ft. 0 in.

Height of ground above sea level 85 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1														1
2														2
3							·953							3
4								·440		·408				4
5														5
6														6
7														7
8				·481										8
9														9
10														10
11														11
12														12
13														13
14						·925								14
15			·482											15
16														16
17									·530					17
18														18
19		·980												19
20														20
21														21
22														22
23														23
24														24
25														25
26														26
27											·420			27
28	·736													28
29					·522							·495		29
30		X												30
31		X		X		X			X		X			31
TOTAL	2·607	1·968	1·681	3·985	2·037	2·373	4·499	0·875	1·458	1·111	0·940	2·382	Year's Total 25·916	
*Days with .01 in. or more.	17	13	14	25	14	13	28	9	12	12	7	20	~~184~~	195
*Days with .04 in. or more.	11	6	~~27~~ 10	21	11	9	~~21~~ 22	7	10	7	~~8~~ 6	13	~~131~~	133

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except year's total.

(*Signed*) (P.T.O.)

REC 911

NOTTINGHAM
BASFORD W.W.
1911-14
1916-20

FORM A2.
BRITISH RAINFALL.
4 - JAN 1912

Kept at Basford W | Snowdon | op 8 in.
above Ground ft.
in the County of Notts | „ Sea Level 168·7 ft.
9 am
by Nottingham Cor | on { Name New Basford G.C.Rly
Distance 430 yds Direction S.W.

IMPORTANT NOTE. and the result entered to the previous day. If an Obse universal rule, he is earnestly requested to add the readin year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	·030	-	-	-	·020	·010	-	-	·010	-	1
2	·160	-	-	-	·050	-	-	·060	-	-	·020	·010	2
3	·030	-	-	·010	·115	-	-	·100	-	·050	·030	·070	3
4	·020	·020	·050	·060	-	·210	-	-	·110	·190	·020	·130	4
5	·010	-	·010	·040	-	-	-	-	-	·030	-	-	5
6	·210	-	·020	-	-	-	-	·110	-	·100	-	·255	6
7	·020	·015	·040	-	-	-	-	-	-	-	·115	·120	7
8	·160	-	·240	-	-	-	-	-	·130	-	·020	·200	8
9	·030	-	-	-	-	-	-	-	-	-	·110	·010	9
10	·030	·030	·100	-	-	-	-	·330	-	-	-	·440	10
11	·210	-	-	-	-	-	-	·150	-	-	·370	-	11
12	·040	-	·290	-	-	-	-	-	·480	-	·190	·010	12
13	-	-	·050	-	-	-	-	-	·030	-	·140	·370	13
14	-	·020	·045	-	·285	-	-	-	-	-	-	·310	14
15	-	·120	·140	-	-	-	-	-	-	·060	·010	·040	15
16	-	-	·070	-	-	·110	-	-	-	·030	·190	·080	16
17	-	-	-	·020	-	·260	-	-	-	-	·030	·060	17
18	-	·140	-	-	-	·075	-	-	-	·020	·100	·060	18
19	·020	·040	-	-	·030	·010	-	-	·030	·070	·250	·060	19
20	·010	·075	-	·100	-	-	·010	·510	·060	·110	-	·210	20
21	-	·290	·060	·010	-	-	-	·100	·035	·150	·030	·070	21
22	-	·060	·040	·020	-	-	-	-	-	·320	-	·250	22
23	·015	·090	·080	-	-	·700	-	-	·480	-	·010	·100	23
24	-	·110	·030	·090	-	·840	-	·020	-	·165	-	·240	24
25	-	·230	·025	·100	·160	·020	-	-	·040	-	·030	·060	25
26	-	·020	-	·150	·310	·040	-	-	-	·255	·360	·350	26
27	-	·130	·160	·090	·055	-	-	·460	·130	-	·020	·070	27
28	-	·155	-	·210	-	·050	-	-	·020	-	·110	·020	28
29	-	X	-	-	-	·075	·045	-	·200	·260	·010	·050	29
30	-	X	-	·015	-	·120	-	-	-	·130	-	-	30
31	-	X	·050	X	-	X	-	-	X	·020	X	·010	31
Total	·965	1·545	1·530	·915	1·005	2·510	·075	1·850	1·745	1·960	2·175	3·685	TOTAL for year 19·960
No. of Rain Days.	14	16	19	13	7	12	3	10	12	16	22	27	171

W. 8,000, X. '11.

FORM A2. BRITISH RAINFALL.
510
4 - JAN 1912

REC 911

Kept at Basford Waterworks

in the County of Nottinghamshire 5

by Nottingham Corporation

RAIN GAUGE
Pattern Snowdon
Diameter of top 8 in.
Height of top above Ground 1 ft.
" " " Sea Level 168.7 ft.

Time of Observation 9 am

Nearest Railway Station
Name New Basford G. C. Rly
Distance 430 yds Direction S.W.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	·030	-	-	-	·020	·010	-	-	·010	-	1
2	·160	-	-	-	·050	-	-	·060	-	-	·020	·010	2
3	·030	-	-	·010	·115	-	-	·100	-	·050	·030	·070	3
4	·020	·020	·050	·060	-	·210	-	-	·110	·190	·020	·130	4
5	·010	-	·010	·040	-	-	-	-	-	·030	-	-	5
6	·210	-	·020	-	-	-	-	·110	-	·100	-	·255	6
7	·020	·015	·040	-	-	-	-	-	-	-	·115	·120	7
8	·160	-	·240	-	-	-	-	-	·130	-	·020	·200	8
9	·030	-	-	-	-	-	-	-	-	-	·110	·010	9
10	·030	·030	·100	-	-	-	-	·330	-	-	-	·440	10
11	·210	-	-	-	-	-	-	·150	-	-	·370	-	11
12	·040	-	·290	-	-	-	-	-	·480	-	·190	·010	12
13	-	-	·050	-	-	-	-	-	·030	-	·140	·370	13
14	-	·020	·045	-	·285	-	-	-	-	-	-	·310	14
15	-	·120	·140	-	-	-	-	-	-	·060	·010	·040	15
16	-	-	·070	-	-	·110	-	-	-	·030	·190	·080	16
17	-	-	-	·020	-	·260	-	-	-	-	·030	·060	17
18	-	·140	-	-	-	·075	-	-	-	·020	·100	·060	18
19	·020	·040	-	-	·030	·010	-	-	·030	·070	·250	·060	19
20	·010	·075	-	·100	-	-	·010	·510	·060	·110	-	·210	20
21	-	·290	·060	·010	-	-	-	·100	·035	·150	·030	·070	21
22	-	·060	·040	·020	-	-	-	-	-	·320	-	·250	22
23	·015	·090	·080	-	-	·700	-	-	·480	-	·010	·100	23
24	-	·110	·030	·090	-	·840	-	·020	-	·165	-	·240	24
25	-	·230	·025	·100	·160	·020	-	-	·040	-	·030	·060	25
26	-	·020	-	·150	·310	·040	-	-	-	·255	·360	·350	26
27	-	·130	·160	·090	·055	-	-	·460	·130	-	·020	·070	27
28	-	·155	-	·210	-	·050	-	-	·020	-	·110	·020	28
29	-		-	-	-	·075	·045	-	·200	·260	·010	·050	29
30	-		-	·015	-	·120	-	-	-	·130	-	-	30
31	-		·050		-		-	-		·020		·010	31
Total	·965	1·545	1·530	·915	1·005	2·510	·075	1·850	1·745	1·960	2·175	3·685	TOTAL for year 19·960
No. of Rain Days.	14	16	19	13	7	12	3	10	12	16	22	27	171

W. 8,000, X. '11.

FORM A. BRITISH RAINFALL.
4 - JAN 1913
26/10

REGISTER OF RAINFALL IN 1912

Kept at Basford Waterworks 5

in the County of Nottinghamshire

by Nottingham Corporation

Lat. 52° 58' N Long. 1° 10' W

Time of Observation 9 am

Nearest Railway Station New Basford G. C. R.

Diameter of Rain Gauge 8 in.

Height of top of Gauge above Ground - ft. 11½ in.

" " " " Sea Level 168.7 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

WATER ENGINEER'S OFFICE
3 - JAN 1912
NOTTINGHAM.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	·030	-	-	·280	-	·030	·020	-	-	·425	1
2	-	-	·030	-	-	·040	·480	-	·100	-	-	·050	2
3	·090	-	·050	-	·035	·245	-	·800	·110	-	-	·040	3
4	·050	-	·260	-	·100	·480	-	·200	·030	-	·270	-	4
5	·140	·050	·015	-	·020	·355	-	·350	-	-	·030	-	5
6	·560	·150	-	-	·030	·010	·010	·780	-	-	-	·040	6
7	-	·020	-	-	-	·085	-	·100	-	-	-	-	7
8	·400	·240	·120	·095	-	·050	·020	-	·120	-	-	·040	8
9	·030	·030	-	·205	-	·215	-	·040	-	-	-	·125	9
10	-	-	·010	·015	-	·020	-	·030	-	-	·180	-	10
11	·120	·040	-	-	-	·110	-	-	-	-	·060	·530	11
12	·080	·330	·110	-	-	·100	·100	-	-	-	·030	-	12
13	-	·010	-	-	-	·070	-	·010	-	·080	·080	·030	13
14	·150	-	·370	-	-	·115	-	·060	-	-	-	-	14
15	·050	·060	·070	-	·305	·050	-	-	-	-	-	·110	15
16	·530	-	·275	-	·095	·020	-	·170	-	·150	·010	-	16
17	·260	-	·280	-	-	·170	-	·300	-	-	·050	·310	17
18	·230	-	·100	-	-	-	-	·025	-	·020	·015	·030	18
19	·330	·075	-	-	-	·045	·550	·540	-	·040	-	-	19
20	·180	-	·020	-	·030	-	·050	·020	-	·160	-	-	20
21	-	-	·220	-	·570	-	1·220	-	-	·560	-	-	21
22	-	·155	-	-	·915	·090	·560	·450	-	-	-	·170	22
23	·045	·160	·270	-	·010	-	·270	·315	-	-	·070	·020	23
24	·140	·010	·010	-	·020	·180	·430	·130	-	-	-	·150	24
25	-	-	·030	-	-	·355	-	·180	-	-	·270	·290	25
26	-	·070	·040	-	-	·030	·085	1·110	-	·540	·260	·140	26
27	-	-	·010	-	·020	·180	·100	-	-	·770	-	·265	27
28	-	·010	-	-	-	·020	·040	·610	·010	·150	·510	·415	28
29	-	-	·050	-	·015	·110	·080	·010	·365	·400	·040	-	29
30	·070	X	-	-	·465	-	-	-	·010	·030	-	-	30
31	-	X	·135	X	·040	X	·300	·100	X	-	X	·050	31
Total	3·455	1·410	2·505	·315	2·670	3·425	4·295	6·360	·765	2·900	1·875	3·230	YEAR'S TOTAL 33·205
Rain Days.	18	15	22	3	15	25	15	23	8	11	14	19	188

W. 7,500, XI. 12

FORM A.
BRITISH RAINFALL.
4 - JAN 1914
2610

REGISTER OF RAINFALL IN 1913

Kept at Basford Waterworks
in the County of Nottinghamshire
by Nottingham Corporation

Lat. 52° 58' N Long. 1° 10' W
Time of Observation 9 am
Nearest Railway Station New Basford Gt. C. Rly
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground - ft. 11½ in.
" " " " Sea Level 168.7 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	·050	·020	-	-	-	-	·400	-	·030	-	1
2	-	·090	·020	-	-	-	-	-	-	-	·020	·020	2
3	·030	-	·170	-	·690	-	-	-	·020	·035	-	·045 s	3
4	·525	-	-	-	·130	-	·020	-	-	·540	·220	·195	4
5	·020	-	·070	-	-	-	·120	-	·060	1·570	-	·050	5
6	·020	·130	·080	-	·580	·040	·370	-	-	·515	-	-	6
7	-	·040	-	-	·110	·040	·010	-	-	·570	·020	-	7
8	-	·010	-	-	·230	·080	-	-	·060	·130	·130	-	8
9	-	·320	·020	-	·120	·335	·030	-	-	-	·130	-	9
10	-	-	-	·100	-	-	·020	·070	-	-	·120	·010	10
11	1·210 s	-	-	·400	-	-	-	·085	-	-	·120	-	11
12	-	·010	-	-	·040	-	-	-	-	-	·260	-	12
13	·030	-	·155	·070	-	-	-	-	·050	-	·110	-	13
14	·050	·010	·450	-	-	-	-	-	-	·080	-	-	14
15	·030	·070	·350	·400	-	-	·010	-	·160	-	·075	-	15
16	·010	·010	·440 s	·040	-	-	-	-	·070	-	-	-	16
17	-	·020	·020	·130	-	·010	-	-	·190	-	-	-	17
18	-	-	·170	·060	·020	-	·050	-	-	-	·020	·020	18
19	·060	-	·070	·010	-	-	-	-	·200	-	-	·030	19
20	·110	-	·055	·070	-	-	-	-	·160	·095	·090	-	20
21	·020	-	·100	-	·030	-	·100	-	-	-	·220	-	21
22	·320	-	·290	-	-	-	-	·800	·240	-	-	-	22
23	·010	-	-	-	-	·070	-	·050	·080	-	-	-	23
24	·040	-	-	·040	-	-	-	·020	-	-	·020	-	24
25	-	·020	-	·080	-	-	-	-	·030	-	-	-	25
26	-	·110	·190	·090	·020	-	-	-	-	·230	-	·210	26
27	-	·040	·020	·010	-	-	-	-	·010	-	-	-	27
28	·390	-	·100	·240	-	-	-	-	·010	·070	-	·020 s	28
29	·020	X	·210	·470	·190	-	-	·420	-	·030	-	·150 s	29
30	·270	X	-	·025	-	-	-	-	-	·105	-	·010 s	30
31	-	X	·010	X	-	X	-	-	X	-	X	-	31
Total	3·165	·880	3·040	2·255	2·160	·575	·730	1·445	1·740	3·970	1·585	·760	YEAR'S TOTAL 22·305
Rain Days.	18	13	21	17	11	6	9	6	15	12	15	11	154

W.7,000, XI. 13

[illegible]

FORM A. BRITISH RAINFALL.

610

5 - JAN 1915

REGISTER OF RAINFALL IN 1914.

Kept at Basford Waterworks,
in the County of Nottinghamshire, 5
by Nottingham Corporation.

Lat. 52°58'N. Long. 1°10'W.
Time of Observation 9 am.
Nearest Railway Station New Basford, G.C. Rly.
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 1½ in.
" " " " Sea Level 168.7 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	–	–	–	–	–	–	.450	.210	–	–	–	.040	1
2	–	–	–	–	–	–	–	.810	–	–	.320	.090	2
3	–	–	–	.070	.140	–	.150	–	–	–	.060	–	3
4	.130	–	.025	.190	.050	–	–	.060	–	–	.520	.280	4
5	.050s	–	.130	.200	.160	.090	.450	.010	–	–	.020	–	5
6	–	.040	–	.030	.170	–	.090	.020	–	–	–	.060	6
7	–	.080	.320	.020	.070	–	–	.030	–	–	–	.220	7
8	.040	–	–	–	.110	.700	.220	.360	–	–	–	.020	8
9	.325	.010	.050	.050	–	1.070	–	–	.110	–	–	–	9
10	.250	.070	–	.110	.030	–	–	–	.040	–	–	–	10
11	–	.040	.350	.035	.080	.070	–	–	.020	–	.570	.350	11
12	–	.040	.010	–	–	.020	.130	–	.290	–	.020	.280	12
13	.010	.100	.350	–	–	–	–	–	–	.130	s .350	.430	13
14	.020	.130	.050	–	–	–	.090	–	–	.160	.230	.210	14
15	.020	–	.140	–	–	–	–	.020	–	.010	.100	.020	15
16	.050	–	.040	–	–	–	.360	–	.010	–	–	–	16
17	.020	.180	.070	–	–	–	.020	–	.290	–	–	.150	17
18	–	–	–	–	–	.030	.010	–	.010	–	–	.660	18
19	–	.030	.200	–	–	–	.040	–	–	–	.040	.100	19
20	–	.075	.090	–	–	.020	.020	.380	.020	–	–	–	20
21	–	.210	.020	–	–	.030	.090	–	–	.060	–	.140	21
22	.010	.020	–	–	1.010	.040	.070	.040	–	.110	–	–	22
23	–	.100	.100	–	.150	–	.120	[illegible]	–	.020	–	–	23
24	–	–	.120	.020	.250	–	–	.120	–	.090	.190	–	24
25	–	–	–	–	–	–	.110	.420	–	.700	–	.360	25
26	–	–	–	–	–	–	.020	.280	–	.160	.090	.250	26
27	.020	–	–	–	–	–	–	–	–	–	.070	.430	27
28	.125	.050	–	–	–	–	.030	–	–	.060	.190	.650	28
29	.070	X	.240	–	.020	–	–	–	–	.400	.020	.020	29
30	–	X	–	–	–	–	–	–	–	.050	.320	.130	30
31	.030	X	–	X	–	X	.380	–	X	.100	X	.030	31
Total	1.170	1.175	2.305	.725	2.240	2.070	2.850	2.760	.790	2.050	3.110	4.920	YEAR'S TOTAL 26.165
Rain Days.	15	15	17	9	12	9	19	13	8	13	16	22	168

W. 8,000. X. 14.

2691

FORM A. BRITISH RAINFALL. 2610

REGISTER OF RAINFALL IN 1916

Kept at Basford Waterworks

in the County of Nottinghamshire

by J. W. Davies, Water Engineer & General Manager

Lat. 52°58 N Long. 1°10 W

Time of Observation 9 am

Nearest Railway Station New Basford

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground ft. 11½ in.

" " " " Sea Level 168·7 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·065	–	·250	–	–	·100	·100	–	–	–	·210	–	1
2	·270	·095	·270	–	·360	·135	·550	–	·025	·170	·085	–	2
3	–	·340	–	–	–	–	·080	–	·580	·220	·045	–	3
4	·160	·045	–	–	·445	·420	–	–	·055	·115	·160	–	4
5	·030	–	–	–	·040	·140	–	–	–	·110	·155	–	5
6	·040	·210	·155	–	·260	–	·250	–	–	·115	·285	–	6
7	·050	–	·235	–	·030	–	·275	–	–	·115	·145	·205	7
8	–	–	·130	–	–	–	–	–	–	·025	–	·220	8
9	–	–	·070	–	·480	·065	–	–	·070	–	·070	·020	9
10	–	·040	·070	·050	–	·170	·085	–	·120	·065	–	·070	10
11	–	·400	·170	·130	–	·075	–	–	·075	–	–	·020	11
12	·040	·030	·165	·110	·840	·050	·040	–	–	·035	–	–	12
13	–	·165	·170	·070	·010	–	–	·070	–	–	–	·060	13
14	–	·150	–	·080	·115	–	·070	·220	–	·120	–	–	14
15	–	·195	·570	–	–	–	·165	·230	–	·045	–	–	15
16	–	·160	·400	·195	·010	–	·090	·065	–	–	–	–	16
17	·065	·220	–	·210	–	–	·030	·120	·095	·155	–	–	17
18	–	·250	·020	·070	–	–	–	·020	·255	–	1·210	·050	18
19	·090	·010	·380	·110	–	–	–	·070	·075	–	·390	·070	19
20	·220	–	·180	·200	–	–	–	–	–	–	·010	·040	20
21	–	–	·140	–	–	–	–	–	–	–	–	·260	21
22	–	·060	–	–	–	·045	–	–	–	·020	–	·420	22
23	·065	·250	–	·060	–	–	–	·035	–	·075	·120	·250	23
24	–	1·050	–	·055	–	–	–	·075	–	–	–)	·115	24
25	–	·090	·140	–	·050	–	–	·195	–	–	·130	–	25
26	–	·160	–	–	–	·025	–	·075	–	·030	·070	–	26
27	–	·200	·700	–	–	–	·250	·115	–	·175	–	–	27
28	–	·240	·335	–	–	·130	–	–	–	·070	–	·180	28
29	–	·300	–	–	·030	·300	–	·770	–	·240	–	·210	29
30	–	✕	–	–	–	·055	–	–	–	·025	–	–	30
31	–	✕	–	✕	–	✕	–	·075	✕	·095	✕	·055	31
Total	1·095	4·660	4·550	1·280	2·670	1·710	1·925	1·955	1·230	1·900	2·965	2·245	YEAR'S TOTAL 28·185
Rain Days.	11	22	19	12	12	13	12	14	9	20	14	16	174

W. 8,000, VIII. 16

2559

FORM A.
BRITISH RAINF
2840

REGISTER OF RAINFALL IN 1917.

Kept at Basford Waterworks

in the County of Nottinghamshire

by J. W. Davies, Water Engineer & General Manager.

Lat. 52·58 N Long. 1·10 W

Time of Observation 9 A.M.

Nearest Railway Station New Basford G.C.

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground ft. 11½ in.

" " " " Sea Level 168·7 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	-	-	-	·100	-	-	-	·610	·285	-	·060	·020	1
2	·140	-	-	-	-	·260	-	·115	-	-	·020	-	2
3	-	·050	-	·010	-	-	-	·355	-	·320	·050	-	3
4	-	·040	·140	-	-	-	-	·025	-	·410	-	-	4
5	·085	-	·095	·065	-	-	-	-	-	·040	·060	-	5
6	-	-	-	-	-	·420	-	-	-	·130	·050	-	6
7	·420	-	-	-	-	-	-	·020	-	·760	-	·010	7
8	·625	-	-	·170	-	-	·010	·620	-	·600	·080	·050	8
9	·115	-	·080	·060	-	-	-	·020	-	-	·200	-	9
10	·250	-	·510	·100	·620	-	-	·030	·020	·010	·080	-	10
11	·040	-	-	·250	-	-	-	-	-	·200	-	-	11
12	·120	-	-	-	·240	-	-	·270	·010	·180	-	-	12
13	·055	-	-	·040	-	-	-	·140	·045	-	-	-	13
14	·200	-	·050	·150	-	-	-	·390	-	-	-	·040	14
15	·020	-	-	-	·110	-	·180	-	-	·020	·010	·030	15
16	·025	·130	-	·210	-	-	-	·010	-	-	-	·280	16
17	-	·010	·030	·140	·310	·230	·190	·160	·080	·070	-	·010	17
18	·020	-	-	·035	·210	-	·450	·010	·590	-	-	-	18
19	·095	·170	·100	-	·150	·160	-	·090	·030	-	-	-	19
20	·020	·275	·010	-	·280	·060	-	-	·110	-	·050	-	20
21	-	·015	·020	-	·010	·210	-	·050	-	·020	-	-	21
22	-	-	·150	-	-	-	-	·075	·080	·010	-	-	22
23	-	·040	-	-	·165	-	-	·080	·085	·145	-	-	23
24	·010	-	-	-	·010	·510	-	·025	-	·405	·080	-	24
25	-	-	·065	-	-	-	·060	-	-	-	·070	-	25
26	-	-	-	-	-	-	-	·210	·080	-	·100	-	26
27	-	-	·015	-	-	·170	·190	·560	-	-	·020	-	27
28	-	-	·045	-	-	·240	-	·110	·010	·005	-	·120	28
29	-	X	-	-	·010	-	·060	-	-	·320	-	·140	29
30	·010	X	-	-	-	-	·245	·140	-	-	-	-	30
31	-	X	·070	X	-	X	-	·110	X	-	X	·040	31
Total	2·250	·730	1·380	1·330	2·115	2·260	1·385	4·225	1·425	3·645	·930	·740	YEAR'S TOTAL 22·415
Rain Days.	17	8	14	12	11	9	8	24	12	17	14	10	156

W. 8,000, IX. 17.

Exd.

22

FORM A. BRITISH RAINFALL 2610

17. 1. 1

REGISTER OF RAINFALL IN 1918.

Kept at Basford Waterworks

in the County of Nottingham

by W. Davies, Water Engineer & General Manager

Lat. 52°58 N Long. 1°10

Time of Observation 9 am

Nearest Railway Station New Basford G.C.

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground - ft. 1½ in.

" " " " Sea Level 168·7 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1. following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·060	·080	-	·020	-	-	-	-	·110	·050	·150	-	1
2	-	·210	-	·070	-	-	-	·350	·020	·020	-	·390	2
3	-	·020	·050	-	·670	-	-	·310	·045	-	·300	-	3
4	-	·010	·010	-	-	-	-	·055	·650	·020	·290	·230	4
5	-	-	-	·060	·130	-	-	·220	·130	·255	-	-	5
6	·010	·080	-	·280	-	·040	-	-	·040	·085	-	-	6
7	·090	·060	-	·140	-	·010	-	-	·110	·040	·100	-	7
8	-	·150	·020	·050	-	-	-	-	·055	·035	-	·040	8
9	·020	·470	-	·180	-	·035	·285	-	·340	·210	-	·025	9
10	·090	·040	-	·020	-	-	·160	-	-	·025	-	·010	10
11	·070	·130	-	·010	·150	-	·060	-	·180	-	-	·020	11
12	-	·120	·010	-	·080	-	·060	-	·015	-	-	·065	12
13	-	-	-	-	·060	-	-	-	·180	·010	-	-	13
14	·290	-	-	·010	-	·035	·150	-	·260	·180	-	·320	14
15	·380	-	-	·240	-	-	·160	-	·220	-	-	·255	15
16	-	-	-	·220	-	-	-	·045	·180	·020	-	·020	16
17	·200	-	-	-	-	-	·315	·050	·250	·100	-	·175	17
18	·290	-	-	-	-	·050	·065	-	·190	-	-	·150	18
19	·050	-	·070	·080	-	-	·035	-	-	·055	-	·160	19
20	·020	·070	-	·195	-	·085	·020	-	·005	·010	-	-	20
21	·065	·060	-	·200	·440	·010	-	-	·160	·090	-	-	21
22	·100	-	-	-	·090	-	·050	-	·140	·440	-	·360	22
23	·100	-	-	-	·250	-	·170	-	-	-	-	-	23
24	-	·100	-	-	-	-	·010	-	·050	·020	·060	-	24
25	-	-	-	-	-	-	·260	·230	·010	·010	-	-	25
26	-	-	-	-	-	-	·640	-	·040	-	·130	·090	26
27	-	·010	-	-	-	-	-	·280	·215	-	·070	·110	27
28	-	·270	·200	-	-	-	-	·010	·005	-	·260	·660	28
29	-	X	-	-	-	-	-	-	·500	-	-	-	29
30	-	X	·450	-	-	-	-	·040	·045	-	·050	·135	30
31	-	X	·050	X	-	X	-	·010	X	-	X	-	31
Total	1·835	1·880	·860	1·715	1·870	·265	2·440	1·600	3·965	1·675	1·410	3·085	YEAR'S TOTAL 22·600
Rain Days.	15	16	8	15	8	7	15	11	27	19	9	18	168

W. 6,500. VII. 18. w w c

5 JAN
2690

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Basford Waterworks
in the County of Nottinghamshire
by T. W. Davies, Water Engineer & General Manager

Lat. 52°58'N Long. 1°10'
Time of Observation 9 a.m.
Nearest Railway Station New Basford G.C.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 11½ in.
" " " " Sea Level 68·7 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·220	·070 ms	–	–	·185	–	·480	–	·025	·150	·030	·200	1
2	·120	·060 do.	–	–	–	–	·200	–	·160	·100	·220	·020	2
3	ms ·950	–	–	–	·045	·080	·470	–	·040	–	·290 ms	·010	3
4	–	–	·290	–	–	·080	·155	·140	·065	–	·020	·300	4
5	·020	·080 ms	–	–	–	–	–	–	·240	–	T	·120	5
6	–	–	·040	–	·530	–	–	–	–	–	–	·070	6
7	·020	–	·130	–	–	–	–	–	–	–	–	–	7
8	·080	–	·010	·010	–	·020	–	–	–	·010	·010	–	8
9	–	–	·010	·015	–	–	–	–	–	–	–	–	9
10	–	–	·230	·050	–	–	–	–	–	·010	·070	·070	10
11	·020	–	·740	·010	·100	–	·265	–	–	–	–	–	11
12	–	–	·690	·090	–	·210	–	–	·020	–	·060	·010	12
13	·360	–	–	·240	–	–	·010	–	·180	·010	–	–	13
14	·375	·010	–	·110	–	–	–	–	·060	–	–	·020	14
15	·180	–	–	·035	–	–	–	–	–	–	·030	·600	15
16	·090	1·080 ms	–	·030	–	–	–	–	–	–	·200	–	16
17	·020	·480 do.	–	·025	–	·010	·440	–	–	–	·170	–	17
18	–	–	·440 ms	–	–	–	·040	·340	–	–	–	·290	18
19	·020	·240	·910	–	–	·100	·050	·180	·070	–	·080	·100	19
20	·540	·110	·540	–	–	·005	·440	·415	·030	–	·130	·060	20
21	·200	·350	·030 ms	–	–	–	·200	–	–	–	·010	·360	21
22	–	·045	–	–	–	–	–	–	·660	–	–	·370	22
23	–	–	–	·020	–	–	–	–	–	1·010	·010	–	23
24	–	–	–	·230	·240	–	–	–	–	·230	·100	–	24
25	·030	·060	–	·040	·110	–	–	·370	–	–	·030	·080	25
26	–	–	·230	·065	–	–	–	·320	·060	–	–	·340	26
27	·180 ms	–	·020	·320	–	·015	–	·065	–	·020	–	·050	27
28	–	–	–	·100	–	–	–	·600	–	·030	–	·330	28
29	·020	✕	–	·010	–	·010	–	·050	–	·830	·090	·100	29
30	·010 ms	✕	·040	·145	–	·210	–	–	–	·040	·060	·220	30
31	·010 ms	✕	–	✕	–	✕	·030	–	✕	·050	✕	·010	31
TOTAL	3·465	2·585	4·350	1·545	1·210	·740	3·150	2·480	1·610	2·490	1·610	3·730	YEAR'S TOTAL 28·965
Days with ·01 in. or more	20	11	15	18	6	9	12	9	12	12	18	22	164

WATER ENGINEER'S OFFICE
5 JAN 1920
NOTTINGHAM.

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

2610

8 JAN 1921

FORM A. 1 **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1920.

Kept at BASFORD WATERWORKS.

in the County of Nottinghamshire

by F.W. Davies, Water Engineer & General Manager

Lat. 52° 58′N Long. 1° 10′W.
Time of Observation 9 am
Nearest Railway Station New Basford Stn
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground — ft. 11½ in.
" " " Sea Level 168·7 ft.

ENGINEER'S OFFICE

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	–	–	·230	·180	–	·235	–	·065	·170	·020	·100	1
2	–	–	–	·125	–	–	·310	–	·090	·130	–	·140	2
3	–	·020	–	·340	–	·035	·855	·030	·070	·085	–	·035	3
4	–	–	–	·080	–	–	·070	·540	–	·445	–	·065	4
5	–	–	·040	–	·230	–	·210	·160	–	·010	–	·005	5
6	–	–	·070	·035	·030	–	·050	–	–	–	–	·050	6
7	–	–	·080	·040	–	–	[illegible]	–	–	–	–	–	7
8	·100	·050	–	·180	·035	–	[illegible]	–	–	–	–	–	8
9	·390	·050	–	·370	–	–	–	·010	–	–	–	–	9
10	·200	·350	·085	–	–	–	·150	–	–	–	–	·005	10
11	·165	–	·020	·230	·265	·110	–	·020	–	–	–	·080	11
12	·050	–	–	·150	–	·210	·010	·035	–	–	·015	[illegible]	12
13	·100	·070	·045	·540	–	·610	–	–	–	–	–	–	13
14	·020	·010	·500ms	·140	–	·895	[illegible]	–	·240	–	·070	·010	14
15	–	·080	·470	·090	–	–	·025	–	·015	·045	·025	–	15
16	–	–	–	·140	·100	–	·240	–	·030	·045	–	–	16
17	–	–	–	–	·150	–	–	–	·190	·070	–	·010	17
18	[illegible]	–	–	·110	·100	·060	–	·035	·130	–	–	–	18
19	·030	1·150ms	–	·180	–	·210	–	·090	·070	–	–	–	19
20	·030	·100	–	·190	–	·220	·035	–	–	–	–	–	20
21	–	–	–	–	–	–	·200	·065	–	–	–	·020	21
22	[illegible]	–	–	·220	–	–	·090	–	·015	–	–	–	22
23	–	·010	–	–	–	–	·085	–	–	–	–	·340	23
24	–	–	·020	[illegible]	–	–	–	–	–	–	–	·150	24
25	–	·040	·070	·115	–	·020	·880	–	–	–	–	–	25
26	[illegible]	–	·090	[illegible]	–	–	·125	–	–	–	–	·010	26
27	·050	–	–	·060	·065	[illegible]	[illegible]	–	–	–	·375	·015	27
28	·850	–	·070	·170	·100	–	[illegible]	–	–	–	·045	·020	28
29	·020	–	·070	–	[illegible]	–	[illegible]	–	–	–	·090	·490	29
30	·080	✕	–	·285	·780	·130	–	–	·065	–	·130	·370	30
31	·115	✕	·050	✕	·075	✕	·070	–	✕	·130	✕	·180	31
TOTAL	2·650	1·930	1·880	4·200	2·810	2·690	4·245	·845	1·280	1·130	·870	2·590	YEAR'S TOTAL 27·090
Days with ·01 in. or more	17	11	14	24	13	11	23	9	11	9	8	19 18	169 ~~168~~
Days with ·04 in. or more	14	8	13	21 22	11	9	19	4	8	8	5	12	132 ~~135~~

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

2606

NOTTS, 107 BURFORD RD

1920 - ~~30~~

14 FEB 1921

FORM A. 1. METEOROL … ANIZATION.

RI … 7.

Kept at Notting… 1° 10' W

9 a.m.

Carrington

in the County of … Gauge 5 in.

…e Ground 1 ft. 0 in.

by Arnold … Sea Level 140 ft.

107 Burford R…

IMPORTANT NOTE … tered to the previous day.

If an Observer prefers not … ted to add the reading at 9 a.m. on 1s… the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.
See note on reverse

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	—	·31	·23	·01	·22	—	·05	·17	·02	·10	1
2	—	—	—	·14	·01	—	·27	—	·09	·16	—	·14	2
3	—	·03	—	·26	—	·02	·87	·02	·08	·07	—	·06	3
4	—	—	—	·11	—	—	·06	·50	·01	·51	—	·09	4
5	—	—	·03	—	·20	—	·24	·05	—	·01	—	·01	5
6	—	—	·09	·02	·08	—	·12	—	—	·01	—	·04	6
7	—	—	·09	·06	—	—	·26	—	—	—	—	—	7
8	·20	·06	—	·49	·05	—	·21	—	—	—	—	—	8
9	·36	·02	—	·42	—	—	·01	·03	—	·01	—	—	9
10	·20	·40	·09	·02	—	—	·24	—	—	—	—	·01	10
11	·32	—	·01	·18	·29	·10	·01	·02	—	—	—	·08	11
12	·05	—	—	·23	—	·20	·02	·02	—	—	—	·09	12
13	·05	·06	·04	·46	—	·41	—	—	—	—	·01	—	13
14	·02	·03	·45	·16	—	·91	·05	—	·10	—	·13	·01	14
15	·01	·10	·57	·09	—	—	·03	—	·14	·05	·05	·01	15
16	—	—	—	·17	—	—	·12	—	·04	·03	—	—	16
17	—	—	—	—	·18	·01	·10	—	·10	·07	—	·02	17
18	·04	—	—	·12	·11	·04	·01	·02	·53	—	—	—	18
19	·14	1.10	—	·13	—	·03	—	·11	·17	—	—	—	19
20	·04	0.12	—	·22	—	·42	·03	—	—	—	—	—	20
21	—	—	—	—	—	—	·20	·06	·01	—	—	·01	21
22	·04	—	—	·19	—	—	·08	—	·02	—	—	—	22
23	—	—	—	—	—	—	·12	—	—	—	—	·38	23
24	—	·01	·11	—	—	—	—	—	—	—	—	·15	24
25	—	·02	·18	·17	—	·01	1.00	—	—	·01	—	—	25
26	·13	·01	·07	·03	—	—	·17	—	—	—	—	·01	26
27	·08	·02	·01	·03	·06	·23	·04	—	—	·01	·40	·42	27
28	·99	—	·07	·08	·04	—	·02	—	—	—	·03	·02	28
29	·02	—	·07	—	·85	—	·06	—	—	—	·10	·61	29
30	—	×	·01	·23	·01	·07	·02	—	·05	—	·14	·29	30
31	·20	×	·02	×	·09	×	·09	—	×	·14	×	·25	31
TOTAL	2·89	1·98	1·91	4·32	2·20	2·46	4·67	0·83	1·39	1·25	0·88	2·80	YEAR'S TOTAL 27·58
Days with ·01 in. or more	17	13	16	24	13	13	28	9	13	13	8	21	188
Days with ·04 in. or more	14	6	11	20	11	8	20	4	10	7	5	13	129

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

FORM A. 1. METEOROL ANIZATION.

14 FEB 1921

REGISTER OF RAINFALL IN 1920.

Kept at Nottingham.

in the County of Nottinghamshire.

by Arnold B. Tinn.
107 Burford Road, Nottingham.

Lat. 52° 58' N Long. 1° 10' W

Time of Observation 8 a.m.

Nearest Railway Station Carrington

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 140 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. See note on reverse

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	—	·31	·23	·01	·22	—	·05	·17	·02	·10	1
2	—	—	—	·14	·01	—	·27	—	·09	·16	—	·14	2
3	—	·03	—	·26	—	·02	·87	·02	·08	·07	—	·06	3
4	—	—	—	·11	—	—	·06	·50	·01	·51	—	·09	4
5	—	—	·03	—	·20	—	·24	·05	—	·01	—	·01	5
6	—	—	·09	·02	·08	—	·12	—	—	·01	—	·04	6
7	—	—	·09	·06	—	—	·26	—	—	—	—	—	7
8	·20	·06	—	·49	·05	—	·21	—	—	—	—	—	8
9	·36	·02	—	·42	—	—	·01	·03	—	·01	—	—	9
10	·20	·40	·09	·02	—	—	·24	—	—	—	—	·01	10
11	·32	—	·01	·18	·29	·10	·01	·02	—	—	—	·08	11
12	·05	—	—	·23	—	·20	·02	·02	—	—	—	·09	12
13	·05	·06	·04	·46	—	·41	—	—	—	—	·01	—	13
14	·02	·03	·45	·16	—	·91	·05	—	·10	—	·13	·01	14
15	·01	·10	·57	·09	—	—	·03	—	·14	·05	·05	·01	15
16	—	—	—	·17	—	—	·12	—	·04	·03	—	—	16
17	—	—	—	—	·18	·01	·10	—	·10	·07	—	·02	17
18	·04	—	—	·12	·11	·04	·01	·02	·53	—	—	—	18
19	·14	1.10	—	·13	—	·03	—	·11	·17	—	—	—	19
20	·04	0.12	—	·22	—	·42	·03	—	—	—	—	—	20
21	—	—	—	—	—	—	·20	·06	·01	—	—	·01	21
22	·04	—	—	·19	—	—	·08	—	·02	—	—	—	22
23	—	—	—	—	—	—	·12	—	—	—	—	·38	23
24	—	·01	·11	—	—	—	—	—	—	—	—	·15	24
25	—	·02	·18	·17	—	·01	1.00	—	—	·01	—	—	25
26	·13	·01	·07	·03	—	—	·17	—	—	—	—	·01	26
27	·08	·02	·01	·03	·06	·23	·04	—	—	·01	·40	·42	27
28	·99	—	·07	·08	·04	—	·02	—	—	—	·03	·02	28
29	·02	—	·07	—	·85	—	·06	—	—	—	·10	·61	29
30	—	×	·01	·23	·01	·07	·02	—	·05	—	·14	·29	30
31	·20	×	·02	×	·09	×	·09	—	×	·14	×	·25	31
TOTAL	2·89	1·98	1·91	4·32	2·20	2·46	4·67	0·83	1·39	1·25	0·88	2·80	YEAR'S TOTAL 27·58
Days with ·01 in. or more	17	13	16	24	13	13	28	9	13	13	8	21	188
Days with ·04 in. or more	14	6	11	20	11	8	20	4	10	7	5	13	129

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

NOTTINGHAM
MAPPERLEY HILL
1911 - 1920

REG 11

FORM A2.
BRITISH RAINFALL.
2 - JAN 1912

Kept at the City As
Ma
8 in.
bove Ground 1 ft. · in.
in the County of Notti
„ Sea Level 400 ft.
9·30 a.m.
by E. Powell
n { Name Sherwood
Distance ½ m. Direction N.W.

IMPORTANT NOTE. and the result entered to the previous day. If an Obse universal rule, he is earnestly requested to add the readin year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·020		·032					·080			·010	·020	1
2	·170			·010	·040		·010	·110			·030	·070	2
3	·020				·120			·102		·070	·040	·010	3
4	·034	·030	·050	·080		·130		·010	·100	·300	·126	·100	4
5				·050						·030	·010		5
6	·200		·014					·060		·110	·030	·380	6
7										·010	·100	·010	7
8	·150		·210						·080		·020	·160	8
9	·050										·080	·020	9
10	·020	·030	·090					·230				·400	10
11	·200							·225			·430		11
12	·060		·300						·590		·170	·010	12
13			·040						·020		·130	·420	13
14	·010	·010	·020		·340		·010			·010		·420	14
15		·110	·120							·080	·010	·040	15
16		·010	·040	·020		·060				·030	·200	·070	16
17				·030		·180					·030	·060	17
18		·170				·070				·020	·100	·050	18
19		·032				·020	·010	·015	·030	·110	·450	·080	19
20		·080		·100				·715	·040	·060	·010	·210	20
21		·320	·070					·096	·040	·124	·030	·030	21
22		·070		·030						·370	·020	·220	22
23		·090	·140			·550			·530		·010	·060	23
24		·110	·029	·120		·840		·010		·200		·300	24
25		·240	·015	·080		·030			·022		·040	·080	25
26		·020		·180	·520			·030		·270	·390	·350	26
27		·120	·154	·060				·490	·140	·020	·020	·080	27
28		·190		·210		·070			·020		·090	·070	28
29			·012	·010		·160	·050		·230	·250	·010	·010	29
30			·012	·010		·080				·150			30
31			·050							·020			31
Total	·934	1·632	1·418	·990	1·020	2·170	·080	2·173	1·842	2·234	2·586	3·730	TOTAL for year
No. of Rain Days.	11	16	18	14	4	11	4	13	12	19	26	27	20·809

W. 8,000, X. '11.

175

FORM A2.
BRITISH RAINFALL.
2 - JAN 1912

REGISTER 11

Notts W

Kept at the City Asylum Mapperley Hill 5

in the County of Nottingham

by E. Powell

RAIN GAUGE
Pattern
Diameter of top 8 in.
Height of top above Ground 1 ft. in.
" " " Sea Level 400 ft.

Time of Observation 9·30 a.m.

Nearest Railway Station
Name Sherwood
Distance 2 m. Direction N.W.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·020		·032					·080			·010	·020	1
2	·170			·010	·040		·010	·110			·030	·070	2
3	·020				·120			·102		·070	·040	·010	3
4	·034	·030	·050	·080		·130		·010	·100	·300	·126	·100	4
5				·050						·030	·010		5
6	·200		·014					·060		·110	·030	·380	6
7										·010	·100	·010	7
8	·150		·210						·080		·020	·160	8
9	·050										·080	·020	9
10	·020	·030	·090					·230				·400	10
11	·200							·225			·430		11
12	·060		·300						·590		·170	·010	12
13			·040						·020		·130	·420	13
14	·010	·010	·040		·340		·010			·010		·420	14
15		·110	·120							·080	·010	·040	15
16		·010	·040	·020		·060				·030	·200	·070	16
17				·030		·180					·030	·060	17
18		·170				·070				·020	·100	·050	18
19		·032				·020	·010	·015	·030	·110	·450	·080	19
20		·080		·100				·715	·040	·060	·010	·210	20
21		·320	·070					·096	·040	·124	·030	·030	21
22		·070		·030						·370	·020	·220	22
23		·090	·140			·550			·530		·010	·060	23
24		·110	·029	·120		·840		·010		·200		·300	24
25		·240	·015	·080		·030			·022		·040	·080	25
26		·020		·180	·520			·030		·270	·390	·350	26
27		·120	·154	·060				·490	·140	·020	·020	·080	27
28		·190		·210		·070			·020		·090	·070	28
29			·012	·010		·140	·050		·230	·250	·010	·010	29
30			·012	·010		·080				·150			30
31			·050							·020			31
Total	·934	1·632	1·418	·990	1·020	2·170	·080	2·173	1·842	2·234	2·586	3·730	TOTAL for year
No. of Rain Days.	11	16	18	14	4	11	4	13	12	19	26	27	20·809

W. 8,000, X. '11.

175

FORM A2.
BRITISH RAINFALL.
8 - JAN 1913

REGISTER OF RAINFALL IN 1912

Kept at the City Asylum Mapperley Hill
in the ~~County~~ City of Nottingham 5
by E. Powell

RAIN GAUGE
Pattern
Diameter of top 8 in.
Height of top above Ground 1 ft. · in.
" " " Sea Level 400 ft.
Time of Observation 9.30 a.m.
Nearest Railway Station Name Sherwood
Distance ½ m. Direction N.W.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1		·030	·030			·268		·050	·025			·480	1
2		·010	·040			·060	·480		·170			·020	2
3	·090	·010	·140		·060	·310		·640	·142			·050	3
4	·060		·232		·100	·590		·200	·030		·350	·010	4
5	·242				·030	·120		·050	·010		·020		5
6	·542	·200			·030			·410				·010	6
7		·020				·070	·030	·282					7
8	·420	·320	·130	·080	·010	·060	·010		·090			·030	8
9	·030	·030	·020	·190		·130		·045				·180	9
10	·110		·xxx	·010		·010		·079			·200		10
11		·270				·060					·050	·830	11
12	·076	·110	·110			·080	·082				·077		12
13	·020	·020				·050		·020		·080	·053	·030	13
14	·180	·010	·360			·120		·055		·020		·010	14
15	·050	·600	·050		·280	·080						·120	15
16	·690		·260		·060	·010		·160		·170		·010	16
17	·690		·280			·200				·020	·060	·370	17
18	·160		·100					·335				·030	18
19	·320	·090				·060	·500	·395	·020	·072	·020		19
20	·150		·100				·070	·025		·175			20
21	·080	·025	·200		·580		1·300	·020		·490		·020	21
22	·058	·150	·020		1·050	·120	·340	·590		·010		·160	22
23	·002	·200	·270			·010	·370	·350			·080	·030	23
24	·059		·010		·030	·300	·150	·060	·020		·010	·140	24
25	·010	·014	·030			·280		·410		·015		·360	25
26		·060	·030			·040	·150	1·01		·690	·560	·010	26
27			·026		·024	·210	·080	·010	·010	·950	·015	·310	27
28						·080	·070	·580	·030	·190	·540	·400	28
29			·090			·310	·070	·016	·480	·170			29
30			·030		·385		·010			·020			30
31			·080				·340	·100				·060	31
Total	4·039	2·169	2·638	·280	2·639	3·628	4·052	5·892	1·027	3·072	2·035	3·660	TOTAL for year 35·131
No. of Rain Days.	20	18	23	3	12	25	16	24	11	14	13	23	202

W. 8,000, X. '11.

✓

REGISTER OF RAINFALL IN 1913

FORM A.
BRITISH RAINFALL.

4- JAN 1914

Kept at Mapperley Hill

in the ~~County~~ City of Nottingham

5

by E. Powell

Lat. Long.

Time of Observation 9·30, a.m.

Nearest Railway Station St Ann's Well

Diameter of Rain Gauge 8 in.

Height of top of Gauge above Ground 1 ft. · in.

" " " " Sea Level 400 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1				·020							·030		1
2		·040	·080								·030	·010	2
3	·030	·010	·200		·690				·015	·090		·070	3
4	·740				·160		·020			·360	·190	·230	4
5	·030	·010	·070			·010	·070		·045	1·540			5
6	·010	·120	·060		·650	·030	·490			·650		·010	6
7		·036			·100	·020				·720	·154	·010	7
8		·020			·200	·090			·070	·080			8
9		·350	·040		·050	·330	·020				·170	·010	9
10				·200	·010		·024			·010	·200		10
11	·660			·330				·160			·140		11
12	·340				·030						·300		12
13				·060					·080		·110		13
14	·050		·630	·120						·090	·010		14
15	·030	·060	·360	·340			·020		·200		·090		15
16	·020	·020		·010				·010	·110				16
17		·010	·480	·130		·030			·260	·010			17
18			·180	·070	·020		·050				·030	·030	18
19	·080		·040			·010			·250			·020	19
20	·090		·080	·080					·150	·120	·250		20
21	·110		·110		·020		·092				·070		21
22	·310		·360					1·02	·270				22
23	·010					·070		·002 ·020	·092				23
24	·050			·060				·070					24
25		·020		·060					·030				25
26		·124	·200	·120				·010	·050	·240	·010	·200	26
27		·030	·010	·030									27
28	·480		·130	·320						·040		·120	28
29	·020		·200	·530	·190			·490		·040		·080	29
30	·260			·030						·100	·020		30
31			·010										31
Total	3·320	·890	3·240	2·510	2·110	·590	·786	1·762	1·622	4·120	1·804	·790	YEAR'S TOTAL 23·544
Rain Days.	18	13	18	17	11	8	8	7	13	14	16	11	154

W.7,000, XI. 13

Exd D.J.J

REGISTER OF RAINFALL IN 1914

FORM A.
BRITISH RAINFALL.
JAN 1915

Kept at The City Asylum, Mapperley Hill
in the ~~County~~ City of Nottingham 5
by E. Powell

Lat. Long.
Time of Observation 9.30 a.m.
Nearest Railway Station Sherwood
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. · in.
" " " " Sea Level 400 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			·020				·500	·440			·030	·034	1
2	·020							·320			·280	·070	2
3				·050	·150		·140				·010		3
4	·240		·020	·160	·022			·050			·495	·260	4
5			·130	·154	·200	·110	·432	·010			·010	·010	5
6	·046	·040		·040	·160			·024			·020	·070	6
7		·100	·330	·052	·050		·040	·080				·140	7
8	·046				·120	·664	·110	·280					8
9	·420	·010	·050	·050		1·050		·010	·390				9
10	·185	·070	·024	·149	·030				·070				10
11	·015	·030	·270	·043	·090	·084					·500	·360	11
12	·020	·060	·130				·250		·240		·060	·214	12
13	·025	·090	·180							·125	·270	·430	13
14	·025	·110	·060				·090		·010	·150	·300	·190	14
15		·010	·150								·060		15
16	·060		·040				·360		·030				16
17	·031	·140	·040				·010	·029	·260			·300	17
18						·010	·020				·010	·550	18
19		·040	·270				·030				·050	·090	19
20	·010	·060	·120				·040	·150	·010				20
21		·200	·010			·050	·164				·010	·150	21
22	·017	·030			·700	·060	·060	·040		·250			22
23		·090	·070		·070		·120			·030			23
24			·120	·020	·390		·010	·395		·100	·190		24
25							·080	·375		·610		·320	25
26			·010				·030	·250		·140	·090	·226	26
27	·025							·010			·270	·300	27
28	·160	·034	·020				·040			·050		·590	28
29	·035		·200		·026					·300	·020	·010	29
30		X		·012						·070	·260	·080	30
31	·032	X		X	·010	X	·420		X	·070	X	·060	31
Total	1·412	1·114	2·264	·730	2·008	2·028	2·946	2·463	1·010	1·895	2·925	4·454	YEAR'S TOTAL 25·249
Rain Days.	18	16	21	10	13	7	20	15	7	11	19	21	178

W. 8,000. X. 14.

cnd. 29.III.16

2754

REGISTER OF RAINFALL IN 1915

FORM A.
BRITISH RAINFALL.

7 - JAN 1916

Kept at Mapperley Hill

in the ~~County~~ City of Nottingham

by E. Powell

Lat. Long.

Time of Observation 9.30 a.m.

Nearest Railway Station Sherwood

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground 1 ft. ' in.

" " " " Sea Level 400 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·050	·130	·010		·420			·070	·160		·170	·040	1
2	·040	·020	·120	·160	·020	·060		·480.		·060		·030	2
3	·430		·010	·120				·650	·020			·220	3
4	·050						·750	·240				·920	4
5	~~·054~~ ·045	·270		·010	·310		·830	·060			·030	·360	5
6	·010	·160	·020	·070			·700					·030	6
7	·174	·320		·010		·030	·036	·280				·200	7
8	·130	·082	·010	·090				·038			·020		8
9	·010	·020									·100	·460	9
10	·380		·050					·110		·010	·140	·050	10
11					·390		·160	·160			·460	·120	11
12		·040		·200.	·200		·020	·010		·010	1·140		12
13	·020	·310			·330								13
14		·100			·020			·014	·070			·350	14
15	·320	·270						·300			·250	·150	15
16		·140					2·100				·020		16
17		·020			·040		·130					·010	17
18		·030	·182								·020		18
19		·080	·020				·150			·010			19
20	·120			·030	·010							·180	20
21	·140				·010		·130					·200	21
22	·050	·024	·239	·070		·010	·040					·020	22
23	·030	·034					·060		·090	·380	·010	·180	23
24			·086	·020					·469	·040		·250	24
25				·020		·250	·072			·074		·110	25
26		·180					·040					·410	26
27	·01	·070				·130	·150			·650		·130	27
28		·366	·090			·160	·005	·240		·050			28
29						·060	·016				·150	·290	29
30	·090	X				·450	·010	·030			·040	·020	30
31	·065	X		X		X	·010	·040	X	·180	X	·120	31
Total	2·164	2·666	·837	·800	1·750.	1·150	5·409	2·722	·809	1·464	2·550	4·850	YEAR'S TOTAL 27·171
Rain Days.	19.	20.	11.	11.	10.	8.	19.	15.	5.	10.	13.	24.	165

W. 8,000. X. 15.

excl 78

2689

REGISTER OF RAINFALL IN 1916

FORM A.
BRITISH RAINFALL.

11 JAN 1917

Kept at the City Asylum, Mapperley Hill
in the Borough *of* Nottingham
by E. Powell

Lat. Long.
Time of Observation 9·30 a.m.
Nearest Railway Station Sherwood
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. – in.
" " " " Sea Level 400 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. —

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·062		·230			·120	·160				·200		1
2	·280	·110	·244		·450	·150	·600		·050	·290	·060		2
3		·330	·030				·610		·220	·200	·040		3
4	·160	·030			·420	·350	·005		·080	·064	·220		4
5	·026				·030	·100				·120	·090		5
6	·062	·180	·172		·240		·320			·100	·210		6
7	·030		·160		·040		·260			·100	·152	·200	7
8			·120							·030	·004	·200	8
9			·100		·480	·100			·020		·010	·020	9
10		·074	·100	·030		·220	·090		·150	·080		·080	10
11		·340	·130	·110	·030	·060			·020			·020	11
12	·030	·020	·190	·130	·720	·050	·050			·050			12
13		·170	·190	·076	·010			·060				·040	13
14		·154	·010	·060	·100			·420		·140	·010	·020	14
15		·230	·650				·210	·300		·030			15
16		·130	·288	·190	·010		·080	·310		·010			16
17	·060	·210	·010	·170			·030	·110	·110	·190			17
18		·230	·050	·020				·014	·300	·010	·780	·180	18
19	·142		·300	·140				·090	·080		·450		19
20	·140		·170	·200							·010	·060	20
21			·125	·010								·230	21
22	·020	·080	·020	·010	·020					·040		·580	22
23	·040	·140		·070		·050		·030		·010	·118	·100	23
24		·640				·010		·040		·010	·004	·110	24
25		·180	·110		·050			·180			·110		25
26	·020	·230						·010		·040	·020		26
27		·280	·360			·020	·040	·096		·180			27
28		·230	·424			·120				·030		·180	28
29		·240				·350		·740		·270		·180	29
30		X			·020	·060		·020		·022			30
31		X		X		X		·030	X	·110	X	·060	31
Total	1·072	4·228	4·183	1·216	2·620	1·760	2·455	2·450	1·030	2·126	2·488	2·260	YEAR'S TOTAL 27·888
Rain Days.	13	21	23	13	14	14	12	15	9	23	15 ~~14~~	16	~~190~~ 188

W. 8,000, VIII. 16

REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.

12 JAN 1918

Kept at Mapperley Hill
in the County of Boro' Nottingham
by E. Powell

Lat. Long.
Time of Observation 9.30 a.m.
Nearest Railway Station Sherwood
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 400 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following. —

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1				·120				·720	·364		·080		1
2	·110			·030		·230		·100			·040		2
3		·050						·370		·200	·030		3
4		·090	·200					·020		·500			4
5	·080		·050	·080					·020	·020	·060		5
6						·360				·450	·050		6
7	·390							·040		·350			7
8	·580			·080				·770		·560	·080	·060	8
9	·150		·110	·160				·030			·230		9
10	·340		·550	·040	·690			·026	·030	·010	·040		10
11				·250						·170			11
12	·120				·130			·290	·020	·200			12
13			·020					·120	·050				13
14	·270	·010	·030	·150			·014	·350				·040	14
15	·040				·080					·020		·030	15
16		·120		·180			·020			·010		·220	16
17	·036	·020	·040	·150	·320	·250	·050	·164	·070	·066			17
18		·010		·050	·260			·020	·600				18
19	·060	·250	·090		·140	·210		·050	·020				19
20		·190	·030		·210	·050			·100		·090		20
21		·030			·040	·130		·060		·040		·010	21
22			·180					·050	·130	·010			22
23		·050						·076	·040	·080			23
24			·010		·190	·470		·030		·400	·080		24
25										·020	·054		25
26							·020	·240	·080		·100		26
27			·110			·054		·600			·020	·020	27
28			·050			·360		·110				·140	28
29			·010		·010		·060			·310		·104	29
30	·066	✗					·300	·140					30
31		✗	·080	✗	—	✗	·010	·100	✗		✗	·050	31
Total	2·242	·820	1·560	1·290	2·070	2·114	·474	4·476	1·524	3·416	·954	·674	YEAR'S TOTAL 21·614
Rain Days.	12	10	15	11	10	9	7	23	12	18	13	9	149

W. 8,000, IX. 17.

FORM A.
BRITISH RAINFALL.

7.1.19

REGISTER OF RAINFALL IN 1918

Kept at Mapperley Hill
in the ~~County~~ City of Nottingham
by E. Powell

Lat. Long.
Time of Observation 9.30 a.m.
Nearest Railway Station Sherwood
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. · in.
" " " " Sea Level 400 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. ·190

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1		·100		·020					·020	·050	·190		1
2		·210		·020				·390	·100	·020		·410	2
3		·020	·060		·650			·290	·020		·300		3
4		·020	·020					·060	·020	·030	·270	·200	4
5				·070	·140			·190	·650	·220			5
6	·010	·100	·010	·240		·040			·150	·140		·010	6
7	·050	·060		·160		·030			·080	·020	·110		7
8		·130	·030	·060					·100	·060		·010	8
9	·060	·560		·160		·020	·230		·080	·170		·020	9
10	·080	·060		·020			·250		·400	·050	·010	·010	10
11	·060	·120		·020	·170		·200	·010	·010	·010		·040	11
12		·140		·010	·080		·130		·080			·060	12
13		·010			·100				·030	·030		·010	13
14	·310			·030	·010	·050	·140		·200	·150		·260	14
15	·460			·210			·246		·360			·250	15
16			·030	·220			·016		·200	·030	·010	·020	16
17	·180				·010		·300	·010	·320	·100		·150	17
18	·300			·010		·070	·110	·040	·210			·140	18
19	·050		·060	·080		·010	·030			·070		·154	19
20	·026	·070		·080		·090	·030		·010	·010			20
21	·070	·056		·210	·880	·040			·150	·094		·050	21
22	·110			·010	·180		·054		·020	·230		·300	22
23	·110				·270		·150						23
24		·110		·010					·050	·040	·080		24
25							·320			·010	·010		25
26							·290	·200	·050		·134	·080	26
27							·010	·010	·200	·010	·080	·080	27
28		·250	·200					·340	·010		·230	·680	28
29								·010	·500				29
30		×	·390						·040		·090	·140	30
31		×	·040	×		×		·010	×		×		31
Total	1·876	2·016	·840	1·640	2·490	·350	2·506	1·560	4·240	1·544	1·514	3·074	YEAR'S TOTAL 23·650
Rain Days.	14	16	9	19	10	8	16	12	27	21	12	21	185

W. 6,500, VII. 18. W W C

24 RR

2406

9 JAN 20

Form A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1919.

Kept at Mapperley Hill
in the ~~County~~ City *of* Nottingham
by E. Powell

Lat. Long.
Time of Observation 9.30 a.m.
Nearest Railway Station Sherwood
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 400 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. —

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·190	·060	·020		·220		·200	·030	·040	·150	·020	·210	1
2	·110	·100					·210		·120	·100	·200	·020	2
3	·660				·050		·140		·050		·330	·010	3
4			·320			·160	·064	·150	·070		·030		4
5	·290	·080							·240			·090	5
6			·100		·560						·014	·060	6
7	·030		·280						·010				7
8	·086		·020	·030		·020					·020		8
9			·030	·020									9
10			·200	·040						·020	·084	·070	10
11			·920	·010	·110		·280						11
12	·050		·240	·090		·190	·020		·030			·024	12
13	·340			·270			·014		·180			·030	13
14	·350			·110					·044			·010	14
15	·230		·010	·054							·060	·570	15
16	·030	·450									·260		16
17	·040	·650		·020		·020	·380				·170		17
18		·276					·016	·180			·020	·280	18
19	·026	·230	·980			·110	1·280	·680	·150		·070	·070	19
20	·580	·110	·470			·020	·430	·230			·100	·130	20
21	·200	·410	·050				·200				·020	·250	21
22		·040							·600		·010	·340	22
23										·850	·020	·010	23
24				·230		·010				·450		·010	24
25	·040	·080		·040	·340	·030		·370	·050		·100	·060	25
26				·100				·230		·010	·020	·330	26
27	·180		·220	·300		·014				·030	·020	·010	27
28				·120				·580		·050		·330	28
29	·070			·010				·070		·640	·100	·110	29
30			·020	·170		·190				·048	·070	·210	30
31			·010							·070		·010	31
TOTAL	3·502	2·486	3·890	1·614	1·280	·764	3·234	2·520	1·584	2·418	1·738	3·244	YEAR'S TOTAL 28·274
Days with ·01 in. or more	18	11	16	16	5	10	12	9	12	11	21	24	165

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

5 JAN 1921

REGISTER OF RAINFALL IN 1920.

Kept at Mapperley Hill
in the ~~County~~ City of Nottingham
by E. Powell

Lat. Long.
Time of Observation 9.30 a.m.
Nearest Railway Station Sherwood
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. ' in.
" " " " Sea Level 400 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. ·400

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·220	·240		·210		·060	·300	·020	·110	1
2				·140			·280		·100	·110		·150	2
3		·040		·250		·034	1·030	·070	·100	·070		·060	3
4				·120			·090	·840		·480		·040	4
5					·190		·180	·040	·020	·020		·010	5
6			·100	·042	·042		·124	·010	·010	·020		·060	6
7		·040	·140	·052			·250						7
8	·160	·050		·450	·030		·140						8
9	·360	·064		·350				·020	·010	·020			9
10	·240	·324		·014			·264		·060				10
11	·186	·020	·100	·220	·260	·114	·030	·050				·020	11
12	·054	·004		·220		·220	·020	·040			·030	·110	12
13	·044	·110	·026	·410		·600		·010	·210				13
14	·040	·010	·490	·112		1·020	·064		·010		·190	·060	14
15	·010	·090	·420	·106			·050			·040	·040		15
16		·010	·010	·110	·140		·220		·010	·040		·010	16
17			·010		·130					·064		·020	17
18	·100			·090	·080	·060	·010	·040	·020				18
19		·570		·180		·210		·070	·010				19
20	·100			·180		·190	·040						20
21							·180					·020	21
22	·046			·180			·086	·070	·050			·010	22
23							·090				·012	·360	23
24		·020	·110									·160	24
25		·030	·160	·114		·034	·970						25
26	·120		·080	·020		·010	·100					·030	26
27	·090	·010		·050	·042	·180	·010			·040	·420	·430	27
28	·060		·050	·050	·130		·050				·070	·020	28
29	·700		·100		·660	·010	·100		·010		·090	·660	29
30	·130	×		·250	·010	·100					·120	·476	30
31	·090	×	·060	×	·054	×	·050		×	·160	×	·060	31
TOTAL	2530	1·392	1·856	3·930	2·008	2·782	4·638	·990	·680	1·364	·992	2·906	YEAR'S TOTAL 26·068
Days with ·01 in. or more	17	14	14	24	13	13	25	11	14	12	9	21	187
Days with ·04 in. or more	16	8	11	22	11	9	21	8	6	9	6	13	140

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

FORM A2.
BRITISH RAINFALL.
4 JAN 1912

REGIS

NOTTINGHAM

WILFORD HILL RES

1911- 20

1915A/B

Kept at Wilford Hill

in the County of Nottingham

by Nottingham C

odon

in.

nd ft. 10½ in.

Level 295·5 ft.

e Edwalton Mid Rly

ance 1519 yds Direction N.E

IMPORTANT NOTE.—R … result entered to the previous day. If an Observer … l rule, he is earnestly requested to add the reading a … in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	—	—	·040	—	—	—	·015	·040	—	—	·005	—	1
2	·130	—	—	—	·045	—	—	·070	—	—	·090	·015	2
3	—	·040	—	—	·090	—	—	·045	—	·040	·015	—	3
4	·025	—	·050	·055	—	·185	—	·010	·080	·265	·110	·080	4
5	·010	—	·010	·010	—	—	—	—	—	·010	—	—	5
6	·160	—	·015	—	—	—	—	·005	—	·045	·025	·200	6
7	·015	·010	·010	·010	—	—	—	—	—	·025	·020	·070	7
8	·145	—	·215	—	—	—	—	—	·020	—	·030	·310	8
9	·030	—	·005	—	—	—	—	—	—	—	·035	·015	9
10	·010	·030	·055	—	—	—	—	·260	—	—	—	·450	10
11	·220	·040	—	—	—	—	—	·045	—	—	·320	—	11
12	·030	—	·290	—	—	—	—	—	·220	·005	·255	—	12
13	—	—	·025	—	—	—	—	—	·050	—	·035	·350	13
14	—	·015	·020	—	·300	—	—	—	—	—	—	·270	14
15	—	·080	·140	—	—	—	—	—	·040	·060	·010	·020	15
16	·010	·010	·035	—	—	·040	—	—	—	·020	·090	·020	16
17	—	—	—	·015	—	·225	—	—	—	·005	·045	·030	17
18	·005	·140	—	—	—	·280	—	—	—	·025	·100	·050	18
19	·010	·030	—	—	—	·090	·055	—	·025	·120	·310	·045	19
20	·015	·060	—	·050	—	—	—	·530	·035	·010	—	·200	20
21	—	·170	·060	·010	—	—	—	·250	—	·095	·010	·030	21
22	—	·045	·045	·055	—	—	—	—	—	·485	·045	·190	22
23	·045	·060	·140	—	—	·450	—	—	·745	—	—	·050	23
24	·010	·055	·055	·100	—	·840	—	—	—	·165	—	·150	24
25	—	·200	—	·095	·235	·010	—	—	·005	—	·015	·065	25
26	—	·090	—	·150	·370	—	—	—	—	·155	·340	·260	26
27	—	·085	·140	·025	—	—	—	·380	·140	·020	·010	·050	27
28	—	·160	—	·165	—	·105	—	—	·045	—	·030	·020	28
29	—		·010	—	—	·210	·040	—	·100	·115	·010	·010	29
30	—		·010	·020	·005	·070	—	·060	—	·180	—	·010	30
31	—		·025		·005		—	—		·010		·010	31
Total	·860	1·180	1·395	·760	1·050	2·605	·110	1·695	1·930	1·855	1·895	2·780	TOTAL for year 17·115
No. of Rain Days.	16	18	20	13	7 6	11	3	11	~~10~~ 9	~~20~~ 19	23	26	179 175

W. 8,000, X. '11.

REGIS

FORM A2.
BRITISH RAINFALL.
4 JAN 1912

Kept at Wilford Hill Reservoir

in the County of Nottinghamshire 2

by Nottingham Corporation

RAIN GAUGE
Pattern Snowdon
Diameter of top 8 in.
Height of top above Ground ft. 10½ in.
" " " Sea Level 295·5 ft.

Time of Observation 9 am

Nearest Railway Station
Name Edwalton Mid Rly
Distance 151.9 yds Direction N.E

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	·040	–	–	–	·055	·040	–	–	·005	–	1
2	·150	–	–	–	·045	–	–	·070	–	–	·090	·015	2
3	–	·040	–	–	·090	–	–	·045	–	·040	·015	–	3
4	·025	–	·050	·055	–	·185	–	·010	·080	·265	·110	·080	4
5	·010	–	·010	·010	–	–	–	–	–	·010	–	–	5
6	·160	–	·015	–	–	–	–	·005	–	·045	·025	·200	6
7	·015	·010	·010	·010	–	–	–	–	–	·025	·120	·170	7
8	·145	–	·215	–	–	–	–	–	·020	–	·030	·210	8
9	·030	–	·005	–	–	–	–	–	–	–	·035	·025	9
10	·010	·030	·055	–	–	–	–	·260	–	–	–	·450	10
11	·220	·040	–	–	–	–	–	·045	–	–	·320	–	11
12	·030	–	·290	–	–	–	–	–	·220	·005	·155	–	12
13	–	–	·025	–	–	–	–	–	·050	–	·035	·350	13
14	–	·015	·020	–	·300	–	–	–	–	–	–	·270	14
15	–	·080	·140	–	–	–	–	–	·040	·060	·010	·020	15
16	·010	·010	·035	–	–	·040	–	–	–	·020	·090	·020	16
17	–	–	–	·015	–	·325	–	–	–	·005	·045	·030	17
18	·005	·140	–	–	–	·280	–	–	–	·025	·100	·030	18
19	·010	·030	–	–	–	·090	·055	–	·025	·120	·310	·045	19
20	·015	·060	–	·050	–	–	–	·530	·035	·010	–	·220	20
21	–	·170	·060	·010	–	–	–	·250	–	·095	·010	·030	21
22	–	·045	·045	·055	–	–	–	–	–	·485	·045	·190	22
23	·015	·060	·140	–	–	·450	–	–	·246	–	–	·050	23
24	·010	·055	·055	·100	–	·840	–	–	–	·165	–	·150	24
25	–	·200	–	·095	·235	·010	–	–	·005	–	·015	·065	25
26	–	·090	–	·150	·370	–	–	–	–	·155	·340	·260	26
27	–	·085	·140	·025	–	–	–	·380	·140	·020	·010	·050	27
28	–	·160	–	·165	–	·105	–	–	·045	–	·030	·020	28
29	–		·010	–	–	·210	·040	–	·100	·115	·010	·010	29
30	–		·010	·020	·005	·070	–	·060	–	·180	–	·010	30
31	–		·025		·005		–	–		·010		·010	31
Total	·860	1·180	1·395	·760	1·050	2·605	·110	1·695	1·930	1·855	1·895	2·780	TOTAL for year 17·115
No. of Rain Days.	16	18	20	13	~~7~~ 6	11	3	11	~~10~~ 9	~~20~~ 19	23	26	~~179~~ 175

W. 8,000, X. '11.

REGISTER OF RAINFALL IN 1912

FORM A.
BRITISH RAINFALL
4 - JAN 1913

Kept at Wilford Hill Reservoir
in the County of Nottinghamshire 2
by Nottingham Corporation

Lat. 52° 54' N Long. 1° 8' W
Time of Observation 9 am
Nearest Railway Station Edwalton M.R.
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground - ft. 10½ in.
" " " " Sea Level 295.5 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

WATER ENGINEER'S OFFICE
3 - JAN 1912
NOTTINGHAM

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	·010	-	-	·385	-	·040	·015	-	-	·310	1
2	-	-	·050	·010	-	·060	·520	-	·030	-	-	·015	2
3	·060	·010	·065	-	·035	·285	·015	·480	·090	-	-	·030	3
4	·050	-	·200	-	·095	·600	-	·185	·015	-	·200	-	4
5	·330	·025	·030	-	·015	·115	-	·015	·020	-	·010	-	5
6	·465	·140	-	-	·020	-	·020	·690	-	-	-	·030	6
7	-	·010	-	-	-	·100	-	·080	-	·005	-	·005	7
8	·305	·130	·060	·040	-	·105	·020	·010	·090	-	-	·030	8
9	·025	·015	·005	·160	-	·080	-	·020	-	-	-	·170	9
10	-	-	-	-	-	·015	-	·090	-	-	·125	-	10
11	·050	·085	·005	-	-	·135	-	-	-	·005	·045	·765	11
12	·045	·330	·040	-	-	·050	·035	-	-	-	·035	-	12
13	-	·045	-	-	-	·175	-	-	-	·030	·060	·040	13
14	·080	-	·175	-	·010	·200	-	·060	-	-	-	·010	14
15	·020	·030	·135	-	·235	·100	-	-	-	-	-	·050	15
16	·430	-	·050	-	·040	·025	-	·100	-	·130	·015	-	16
17	·050	-	·240	-	-	·145	·015	·120	-	-	·030	·280	17
18	·140	-	·080	-	-	-	-	-	-	·025	·010	·010	18
19	·325	·040	-	-	-	·010	·400	·250	-	·020	·010	-	19
20	·190	-	·075	-	-	-	·125	·035	-	·245	-	-	20
21	·010	-	·080	-	·560	-	·170	·050	-	·340	·005	·010	21
22	·010	·040	-	-	1·260	·170	·355	·280	-	·020	-	·200	22
23	·060	·145	·195	-	-	-	·340	·225	-	·005	·095	·010	23
24	·115	·015	·010	-	-	·030	·135	·160	-	-	·015	·110	24
25	·005	-	·015	-	-	·370	-	·160	-	·010	·230	·210	25
26	-	·010	·050	-	-	·090	·050	1·000	-	·380	·085	·075	26
27	·010	-	·020	-	·020	·145	·065	-	-	·540	·010	·120	27
28	-	·010	·010	-	-	·080	·040	·215	·025	·085	·345	·420	28
29	-	-	·085	·020	-	·280	·050	·040	·365	·100	·010	-	29
30	·065		-	-	·460	-	-	-	-	·020	-	-	30
31	·005		·110		·045		·270	·100		-		·035	31
Total	2·845	1·080	1·795	·230	2·795	3·750	2·625	4·405	·650	1·960	1·335	2·935	YEAR'S TOTAL 26·405
Rain Days.	~~23~~ 22	16	23 ~~24~~	4	12	24	17	23	8	15 ~~16~~	17 ~~18~~	22	~~207~~ 203

W. 7,500, XI. ·12

✓

REGISTER OF RAINFALL IN 1913

FORM A.
BRITISH RAINFALL.
4 - JAN 1914

Kept at Wilford Hill Reservoir 4 R 2
in the County of Nottinghamshire
by Nottingham Corporation

Lat. 52° 54' N Long. 1° 8' W
Time of Observation 9 am
Nearest Railway Station Edwalton Mid Rly
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground - ft. 10½ in.
" " " " Sea Level 295.5 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	-	-	·070	·020	-	-	-	-	·450	-	·015	-	1
2	-	·080	·035	-	-	-	-	-	·025	-	-	-	2
3	·020	-	·140	-	·735	-	-	-	·020	·040	-	·035	3
4	·380	·010	-	-	·235	·020	·015	-	·010	·240	·100	·240	4
5	·020	·005	·055	-	-	·060	·110	-	·070	1·100	-	·070	5
6	·010	·010	·050	-	·465	·050	·465	-	-	·450	-	-	6
7	-	·040	-	-	·120	·055	·005	-	-	·570	·040	-	7
8	-	·010	-	-	·170	·120	-	-	·040	·170	·060	-	8
9	-	·270	·035	·005	·040	·425	-	·010	-	-	·070	-	9
10	-	-	-	·100	·005	·010	-	·140	-	-	·190	-	10
11	·440 s	-	-	·300	-	-	-	·090	-	·030	·260	·010	11
12	-	-	-	-	·130	-	-	-	-	·010	·240	-	12
13	·040	-	·120	·075	-	-	-	-	·035	-	·140	-	13
14	·060	·025	·470	·020	-	-	-	·035	-	·095	·020	-	14
15	·015	·050	·445	·455	-	-	-	-	·210	-	·080	-	15
16	·010	·025	·380 s	·015	-	-	·005	-	·190	-	·005	-	16
17	·010	·030	·040	·065	·020	·190	·010	-	·080	·010	-	-	17
18	·010	-	·240	·060	·010	-	·050	-	-	-	-	·040	18
19	·060	-	·060	-	-	·030	·005	-	·100	-	-	·025	19
20	·130	-	·060	·040	-	-	-	-	·050	·135	·060	-	20
21	·025	-	·080	-	·010	-	·090	-	-	-	·285	-	21
22	·200	-	·385	-	-	-	-	·415	·290	-	·015	-	22
23	·010	-	-	-	-	·085	-	·040	·080	-	-	-	23
24	·045	-	-	·050	-	·025	-	·065	-	·010	·020	-	24
25	-	·025	-	·035	-	-	-	·020	·020	-	-	·010	25
26	-	·120	·200	·085	-	-	-	·015	·015	·260	-	·150	26
27	-	·050	·025	·040	-	-	-	-	-	-	-	·010	27
28	·370	-	·260	·380	-	-	-	-	-	·055	-	·040	28
29	·010		·195	·535	·240	-	-	·340	-	·060	-	·050	29
30	·280		-	·040	-	-	-	-	-	·110	·035	-	30
31	-		·010		-		-	·025		-		-	31
Total	2·145 ✓	·750 ✓	3·355 ✓	2·320 ✓	2·180	1·070	·755 ✓	1·195	1·685 ✓	3·345 ✓	1·635 ✓	·680 ✓	YEAR'S TOTAL 21·115
Rain Days.	20	14	21	~~18~~ 17	12	11	~~9~~ 7	11	16	16	17	11	~~176~~ 173

W.7,000, XI. 13

REGISTER OF RAINFALL IN 1914.

Kept at Wilford Hill Reservoir,
in the County of Nottinghamshire, 2
by Nottingham Corporation.

Lat. 52°54'N. Long. 1°8'W.
Time of Observation 9am
Nearest Railway Station Edwalton, M.Rly.
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 10½ in.
" " " " Sea Level 295.5 ft.

FORM A.
BRITISH RAINFALL.
5 - JAN 1915

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	.010	–	.015	–	–	–	.670	.235	–	–	.025	.035	1
2	.005/	–	–	–	–	.010	–	.390	–	–	.320	.085	2
3	–	–	–	.045	.075	–	.140	.080	–	–	–	–	3
4	.300	–	.030	.150	.025	–	–	.060	–	–	.510	.280	4
5	.045	–	.150	.250	.290	.120	.230	–		–	.005/	.020	5
6	–	.025	–	.070	.140	–	.010	.010	–	–	.035	.025	6
7	–	.100	.330	–	.115	–	.010	.100	–	–	.010	.080	7
8	.045	–	.020	.040	.155	.900	.130	.220	–	.010	–	.010	8
9	.315	–	.060	.065	.010	1.100	–	.030	.040	–	.005	–	9
10	.205	.090	–	.150	.030	–	–	–	–	–	–	–	10
11	–	.040	.245	.120	.045	.015	–	–	.080	–	.630	.440	11
12	.010	.060	.105	–	–	–	.260	–	.285	–	.045	.250	12
13	.010	.100	.160	–	.010	–	–	–	–	.220	.275	.310	13
14	.010	.050	.050	–	–	–	.100	–	.035	.170	.180	.270	14
15	.025	–	.195	–	–	–	–	–	.015	–	.055	.020	15
16	.015	–	.035	–	–	–	.400	–	.155	–	–	–	16
17	.020	.095	.055	–	–	–	.030	–	–	–	–	.230	17
18	–	–	–	–	–	.050	.050	–	–	–	–	.500	18
19	–	.010	.195	–	–	–	.010	–	.030	–	.050	.070	19
20	–	.120	.115	–	–	–	.090	.060	–	–	–	–	20
21	–	.260	.020	–	–		.090	–	–	.090	.020	.235	21
22	–	.025	–	–	.675	21 .080	.035	.050	–	.150	–	–	22
23	–	.100	.070	–	.100	22 .025	.135	–	–	.030	.005/	–	23
24	–	.010	.105	–	.120	23 .040	.040	.240	–	.090	.240	–	24
25	–		–	–	–	24 –	.130	.270	–	.615	.015	.320	25
26	–	–	.005	–	–	–	.025	.155	–	.140	.100	.185	26
27	.030	–	–	–	–	–	–	–	–	–	.005	.160	27
28	.150	.035	.015	–	–	–	.080	–	–	.050	.265	.580	28
29	.030		.130	.010	.035	–	–	–	–	.360	.010	–	29
30	–	X	.010	.020	–	–	–	–	–	.045	.280	.170	30
31	.020	X	–	X	.020	X	.300	–	X	.045	X	.070	31
Total	1.245	1.120	2.115	.920	1.845	2.340	2.965	1.900	.640	2.015	3.005	4.345	YEAR'S TOTAL 24535
Rain Days.	17	15 ~~17~~	21 15	10 ~~22~~	15 ~~10~~	9 ~~15~~	21 ~~6~~	13 ~~21~~	7 ~~13~~	13 ~~7~~	20 ~~13~~	22	~~181~~ 183

W. 8,000. X. 14.

To be filled and returned
to DR. H. R. MILL, *Director*,
BRITISH RAINFALL ORGANIZATION,
62 CAMDEN SQUARE, LONDON, N.W.
Copies of this form will be supplied with pleasure.

FORM B.
BRITISH RAINFALL

6. JAN 1916

RAINFALL IN 1915

At Arlford Hill Reservoirs

In the County of Nottinghamshire

Rain Gauge
Diameter of Funnel 8 in.
Height of Top — *Above Ground* — ft. 10½ in.
Height of Top — *Above Sea Level* 295·5 ft.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with ·01 or more recorded.
	Inches.	Inches.	Date.	
JAN.	2·070	·325	10	19
FEB.	2·675	·380	13	19
MAR.	·885	·220	22	12
APR.	·765	·165	12	11
MAY	1·650	·495	1	10
JUNE	·840	·360	25	9
JULY	6·780	2·515	16	16
AUG.	1·855	·550	3	15
SEPT.	·850	·550	24	7
OCT.	1·185	·430	27	9
NOV.	2·150	·900	12	12
DEC.	4·585	·900	4	22
Total	26·230	666		161

Signed

[*Please fill in the other side also.*

W. 16,000. X.15.

If Gauge has been moved during year state—

Date.	Distance.	Direction.
Not	moved	

How was height above sea level ascertained?

By Ordnance Levels.

State pattern and maker of Gauge, if known.

Snowdon

Negretti & Zambra

What are the objects nearest to the Gauge?

Objects.	Height.	Distance.	Direction.
Recorder House }	12 ft	32 yds.	N.W.

In order that the position may be accurately entered on a map please mention

Latitude 52° 54' N.

Longitude 1° 8' W

Nearest Railway Station and Parish Church.

Name.	Distance.	Direction.
Station Edwalton M. Rly.	1519 yds	N.E.
Church Holy Rood Edwalton	1 mile 230 yds	E.

If you know of any record of rainfall not quoted in *British Rainfall*, please give the Observer's name and address below.

2671

FORM A2.
BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1916

Kept at [illegible] Hill Reservoir

in the County of Nottinghamshire

by F.W. Davies Engineer General Manager Water Department Nottingham

Latitude 52°58'N
Longitude 1°8'W

RAIN GAUGE
Pattern Snowdon
Diameter of top 8 in.
Height of top above Ground — ft. 1 in.
" " " Sea Level 295·5 ft.

Time of Observation 9 a.m.

Nearest Railway Station
Name Edwalton M.Rly
Distance Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·130	-	·265	-	-	·180	·150	-	-	-	·200	-	1
2	·305	·050	·185	-	·615	-	·870	-	·030	·270	·020	-	2
3	-	·380	·030	-	-	-	·275	-	·230	·280	·070	-	3
4	·230	·110	-	-	·400	·270	-	-	·040	·130	·145	-	4
5	·130	-	-	-	·070	·155	-	-	-	·075	·120	-	5
6	·095	·110	·005	-	·355	·045	·250	-	-	·020	·250	-	6
7	·135	-	·065	-	·145	-	·160	-	-	·080	·110	·190	7
8	-	-	·120	-	-	-	-	-	-	·030	·035	·155	8
9	-	-	·165	-	·285	·370	-	-	·075	-	-	·025	9
10	-	-	·005	·075	-	·310	·040	-	·125	·040	-	·155	10
11	-	·120	·165	·130	·015	·135	-	-	·020	-	-	·030	11
12	·130	·030	·145	·050	·715	·060	·120	-	-	·020	-	-	12
13	-	·190	·155	·085	·075	-	·020	·130	-	·010	-	·040	13
14	-	·045	·005	·130	·050	-	-	·250	-	·160	-	·020	14
15	-	·660	·390	-	-	-	·040	·200	-	·030	-	-	15
16	-	·110	·440	·260	·030	-	·150	·155	-	-	-	·020	16
17	·065	·075	·005	·180	-	-	·050	·185	·110	·150	-	·005	17
18	-	·085	·410	·025	-	-	-	-	·200	·020	·890	·030	18
19	·060	·095	·350	·180	-	-	-	·050	·125	-	·300	·090	19
20	·240	-	·190	·100	-	-	-	-	-	-	·030	·090	20
21	·010	-	·130	·020	·025	-	-	-	-	-	-	·370	21
22	-	·065	·005	-	-	·080	-	-	-	·020	-	·310	22
23	·040	·070	·005	·010	-	-	-	·025	-	·040	·110	·275	23
24	-	·495	·005	·060	-	-	-	·035	-	·020	-	·120	24
25	-	·070	·240	-	·045	-	-	·175	-	·010	·155	-	25
26	·025	·080	·005	-	-	·030	-	-	-	·040	·020	-	26
27	·100	·140	·090	-	-	-	-	·130	·020	·200	-	-	27
28	-	·200	·260	-	-	·145	-	-	·070	·130	-	·215	28
29	-	·180	·005	-	·075	·250	-	·110	-	·250	-	·205	29
30	-	X	-	-	-	·050	-	·030	-	·100	·005	·010	30
31	-	X	-	X	-	X	-	·020	X	·090	X	·010	31
Total	1·275	3·460	3·900	1·335	2·940	2·030	2·775	1·925	·925	2·065	2·550	2·265	TOTAL for year 26·485
No. of Rain Days.	14	21	~~18~~ 22	13	14	13	11	13	11	24	~~14~~ 15	19	~~195~~ 190

W: 8,000, X. '11.

2539

REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.

11 JAN 18

Kept at Wilford Hill Reservoir
in the County of Nottinghamshire
by F.W. Davies, Water Engineer & General Manager.

Lat. 52°54′N Long. 1°8′W.
Time of Observation 9am
Nearest Railway Station Edwalton M.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground ft. 10½ in.
" " " " Sea Level 295·6 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	-	-	-	·020	-	·010	-	.610	·140	-	·065	·030	1
2	·105	-	-	-	-	·150	-	·130	-	·015	·050	-	2
3	-	·065	-	·005	-	·010	-	·250	-	·280	·015	-	3
4	-	·040	·060	-	-	-	-	·025	-	·475	-	-	4
5	·050	-	·045	·075	-	-	-	-	·020	·150	·100	-	5
6	-	-	-	-	-	·325	-	-	-	·100	·260	-	6
7	·240	-	-	-	-	-	-	.090	-	·460	·025	·005	7
8	·490	-	-	·410	-	-	·040	·230	-	·455	·050	·060	8
9	·140	-	·050	·050	·010	-	-	·110	-	·015	·290	·025	9
10	·260	-	·350	·040	·600	-	-	·020	·010	·010	·070	-	10
11	·060	-	·140	·280	-	-	-	·075	-	·165	-	-	11
12	·100	-	-	-	·110	-	-	·030	·025	·150	·010	·010	12
13	·050	-	·025	·060	-	-	-	·130	·060	-	·010	-	13
14	·200	-	·035	·040	-	-	-	·320	-	-	·010	·050	14
15	·040	-	-	-	·030	-	·065	-	-	·035	·010	·040	15
16	·015	·130	-	·140	-	·020	·010	-	-	·010	-	·140	16
17	-	·010	·040	·170	·230	·130	·195	·190	·130	·070	-	-	17
18	·050	·005	-	·050	·210	-	·465	·040	·550	·025	-	-	18
19	·055	·090	·095	-	·080	·185	-	·160	·030	-	·005	-	19
20	·010	·190	·025	-	·360	·060	·010	·005	·105	-	·070	·010	20
21	-	·025	·020	-	·020	·170	-	·065	-	·025	-	-	21
22	-	-	·100	-	-	-	-	·020	·110	·080	-	-	22
23	·015	·025	-	-	·180	·005	-	·180	·040	·060	-	·015	23
24	-	-	·010	-	·010	·470	·005	·015	-	·320	·135	-	24
25	-	·010	·070	-	-	-	·120	·010	-	·030	·050	-	25
26	-	·005	·035	-	-	-	-	·125	·280	·020	·115	-	26
27	-	-	·045	-	-	·270	·175	·560	-	-	·040	-	27
28	-	-	·110	-	-	·240	-	·185	-	·010	·005	·100	28
29	-		·005	-	-	·060	·055	·020	-	·270	-	·170	29
30	·010	╳	-	-	-	-	·150	·140	-	·075	-	·010	30
31	-	╳	·040	╳	-	╳	·030	·120	╳	-	╳	·050	31
Total	1·890	·595	1·130	·950	1·880	2·185	1·320	3·905	1·530	3·305	1·165	·715	YEAR'S TOTAL 20·490
Rain Days.	17	~~11~~ 10	19 17	12	11	~~14~~ 16	12	~~27~~ 26	12	24	~~20~~ 19	~~14~~ 13	~~193~~ 186

W. 500, IX. 17.

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3

REGISTER OF RAINFALL IN 1918.

FORM A. BRITISH RAINFALL. 17.1.19

Kept at Wilford Reservoir
in the County of Nottingham
by A. W. Davies, City Water Engineer

Lat. 52° 54 Long. 1·8 W
Time of Observation 9 am
Nearest Railway Station Edwalton M.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground - ft. 10½ in.
" " " " Sea Level 295·5 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·075	·070	-	·040	-	-	-	-	·130	·040	·165	·070	1
2	·005	·150	-	·025	-	-	-	·290	·030	·025	-	·340	2
3	-	·035	·045	-	·500	-	-	·215	·040	·005	·305	-	3
4	-	·010	·025	-	-	-	-	·050	·790	·025	·385	·120	4
5	-	-	-	·060	·115	-	-	·110	·160	·190	-	-	5
6	·010	·045	·010	·215	-	·050	-	-	·020	·080	-	·005	6
7	-	·060	-	·100	-	·020	-	-	·080	·055	·125	-	7
8	-	·080	·020	·035	-	-	-	-	·065	·055	-	·030	8
9	·030	·755	-	·135	-	·035	·210	-	·275	·205	·010	·070	9
10	·040	·020	-	·080	-	-	·180	-	·070	·050	·015	·070	10
11	·075	·055	-	·020	·100	-	·090	·005	·080	·005	-	·050	11
12	-	·160	·075	·005	·075	-	·115	-	·060	-	-	·060	12
13	-	-	-	·005	·245	-	-	-	·175	·070	-	·070	13
14	·270	-	-	·020	-	·010	·235	-	·240	·095	-	·185	14
15	·280	-	-	·225	-	-	·190	-	·260	-	·010	·290	15
16	·010	-	·005	·195	-	-	-	-	·130	·075	-	·020	16
17	·210	-	·005	·005	-	-	·255	·020	·080	·065	·005	·130	17
18	·340	-	-	-	-	·060	·065	-	·230	-	-	·275	18
19	·050	-	·050	·070	-	-	·020	-	-	·080	-	·120	19
20	·030	·010	-	·185	-	·070	·030	-	·120	-	·075	-	20
21	·080	·040	-	·100	1000	·070	·020	-	·190	·090	·005	·020	21
22	·090	-	-	·015	·050	·010	·070	-	-	·160	·070	·360	22
23	·135	-	-	-	·275	-	·250	-	·030	-	-	·070	23
24	·005	·100	-	-	-	-	-	-	·040	·040	·060	·005	24
25	-	-	-	-	-	·020	·160	·200	·020	·020	·025	-	25
26	-	-	-	-	-	-	·025	·005	·035	-	·120	·090	26
27	-	-	·005	-	-	-	-	·270	·175	-	·080	·150	27
28	-	·190	·175	-	-	-	-	·020	·010	-	·270	·160	28
29	-	X	-	-	-	-	-	-	·095	-	-	·020	29
30	·075	X	·260	·005	-	-	-	·010	·035	-	·050	·100	30
31	-	X	·075	X	-	X	-	·010	X	·020	X	-	31
Total	1·630	1·850	·690	1·490	2·360	·345	1·915	1·205	3·875	1·330	1·685	3·080	YEAR'S TOTAL 21·455
Rain Days.	17 ~~16~~	15	11 ~~12~~	18 ~~20~~	8	9	15	11 ~~12~~	28	20 ~~24~~	16 ~~17~~	24 ~~25~~	~~200~~ 192

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5587

FORM A2.
BRITISH RAINFALL.

6 JAN 20

REGISTER OF RAINFALL IN 1919

Kept at Wilford Reservoir

in the County of Nottinghamshire

by F. W. Davis, City Water Engineer.

RAIN GAUGE
Pattern [illegible] Aug. 1907
Diameter of top 8 in.
Height of top above Ground – ft. 10 in.
" " " Sea Level 95·5 ft.

Time of Observation 9 a.m.

Nearest Railway Station
Name Edwalton M.R.
~~Distance Direction~~

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·200	·075	·020	–	·205	–	·130	–	·030	·130	·040	·250	1
2	·080	·060	·005	–	–	–	·250	–	·170	·440	·200	·030	2
3	·570	–	·020	–	·040	·050	·210	–	·050	–	·260	·020	3
4	·045	–	·380	–	–	·080	·070	·220	·050	–	·030	·140	4
5	·020	·070	–	–	–	–	–	–	·240	–	–	·095	5
6	·010	·035	[illegible]	–	·650	–	·040	–	–	·005	·015	·035	6
7	·020	–	·180	·030	–	–	·005	–	–	–	–	–	7
8	·110	–	·020	·040	–	·030	–	–	–	·010	·005	–	8
9	–	–	[illegible]	·020	–	–	–	–	–	–	–	–	9
10	–	–	·240	·060	–	–	–	–	–	·005	·060	·070	10
11	·045	–	·930	·020	·035	–	·070	–	–	–	·015	·005	11
12	–	–	·350	·070	–	·200	–	–	·010	–	·035	·005	12
13	·200	·010	–	·200	–	·015	–	–	·200	·040	·015	·030	13
14	·360	·005	–	[illegible]	–	–	–	–	·050	–	–	·015	14
15	·150	·010	·010	·040	–	–	–	–	–	·010	·050	·550	15
16	·080	·620	–	·030	–	–	·015	–	–	–	·200	–	16
17	·060	·200	–	·130	–	·030	·015	–	–	–	·240	·010	17
18	–	·030	·120	–	–	–	–	·330	·020	–	·020	·240	18
19	·020	·240	·160	–	–	·110	1·075	·650	·110	–	·080	·130	19
20	·300	·090	·250	–	–	–	·590	·110	·020	–	·120	·050	20
21	[illegible]	·300	·040	–	–	·015	·175	–	·005	–	·035	·360	21
22		·060	·010	–	–	–	–	–	·140	–	–	·400	22
23		–	–	·010	–	·010	–	–	–	1·000	·020	·025	23
24		–	–	–	·240	·005	–	–	·130	·250	·150	·005	24
25	[illegible]	·045	–	·010	·080	·015	–	·250	–	–	·020	·095	25
26	–	–	·210	·060	–	·010	–	·130	–	–	·020	·230	26
27	·140	–	·020	·290	–	·030	–	·030	–	·020	·080	·055	27
28	·030	–	–	·150	–	–	–	·380	–	·030	·005	·340	28
29	·040		–	·020	–	·025	–	·030	–	·550	·120	·160	29
30	·005		·040	·070	–	·150	–	–	–	[illegible]	[illegible]	·210	30
31	·020		·010		–		·060	–		[illegible]		·030	31
Total	2·805	1·900	3·900	1·400	1·250	·795	3·605	2·650	1·555	2·310	1·585	3·855	TOTAL for year
No. of Rain Days.	22	14	20	18	10	14	12	9	12	~~[illegible]~~ 15	~~[illegible]~~ 24	~~[illegible]~~ 25	27·890 ~~189~~ 190

ENGINEER'S OF

W. 8,000, X. '11. 9

21 80

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at WILFORD RESERVOIR,
in the County of Nottinghamshire,
by F. W. Davies, Water Engineer & General Manager

Lat. 52°54′N Long. 1° 8′ W.
Time of Observation 9 am
Nearest Railway Station Edwalton M.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 10½ in.
" " " Sea Level 295·5 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	·005	–	·150	[illegible]	–	[illegible]	·010	·030	·190	·010	·110	1
2	–	–	–	·190	–	–	·120	–	·080	·130	–	·110	2
3	·010	·030	–	·235	–	·020	1·100	–	·090	·100	–	·120	3
4	·005	–	–	·095	–	–	·100	·350	·010	·380	–	·005	4
5	–	–	·030	–	·350	–	·250	·055	·005	·020	–	·050	5
6	–	–	·100	·015	[illegible]	–	·140	–	–	·020	–	·040	6
7	–	·005	·070	·055	·050	–	·150	–	–	–	–	–	7
8	·145	·070	–	·550	·090	–	[illegible]	–	–	·010	–	–	8
9	·350	·040	–	·340	–	–	–	–	–	·005	–	–	9
10	·230	·290	·070	·025	–	–	·125	–	–	–	·010	–	10
11	·325	–	·020	·165	·270	[illegible]	·030	–	–	–	·005	[illegible]	11
12	·050	·005	[illegible]	[illegible]	–	·190	·050	·070	–	–	·020	·120	12
13	[illegible]	[illegible]	[illegible]	[illegible]	–	·145	–	–	·020	–	–	–	13
14	·015	·020	·170 ms	[illegible]	–	[illegible]	·040	–	·200	·010	·110	·035	14
15	·010	·120	·350	·130	–	–	[illegible]	–	·035	·070	·040	–	15
16	–	–	·005	·100	[illegible]	–	·130	–	·050	·050	–	·005	16
17	–	–	·005	–	[illegible]	–	·005	–	·590	·045	–	·020	17
18	·005	–	–	[illegible]	·050	–	·005 (19)	·045	·250	–	–	–	18
19	[illegible]	[illegible] ms	–	[illegible]	–	·095	·030 (20)	[illegible]	·100	–	–	–	19
20	·050	·140	–	·140	–	·230	·200 (21)	–	–	–	·005	–	20
21	–	–	–	–	–	–	[illegible] (22)	·070	–	–	–	·020	21
22	·035	·005	–	[illegible]	–	–	·200 (23)	–	·020	·010	·010	·020	22
23	·005	–	–	–	–	–	– (24)	–	·005	–	·005	·320	23
24	–	·010	[illegible]	·035	–	–	[illegible] (25)	–	–	–	·005	[illegible]	24
25	–	·120	·055	·120	–	·020	·095 (26)	–	–	[illegible]	·005	–	25
26	[illegible]	·005	·095	·050	–	–	·050 (27)	–	·005	·015	–	·015	26
27	·075	·015	·005	·030	[illegible]	·240	·025 (28)	–	–	·010	·450	·145	27
28	·670	–	·040	[illegible]	·010	·005	·150 (29)	–	–	·010	·005	·080	28
29	·040	–	·110	–	·575	[illegible]	– (30)	–	–	–	[illegible]	·195	29
30	·050	✕	–	·170	[illegible]	[illegible]	[illegible] (31)	–	·050	–	·150	·270	30
31	·200	✕	·070	✕	·090	✕		–	✕	·120	✕	·080	31
TOTAL	2·[illegible]50	1·800	1·655	3·730	2·045	2·550	4·085	[illegible]	1·600	1·265	·940	2·500	YEAR'S TOTAL 25·420
Days with ·01 in. or more	20 ~~19~~	14 ~~12~~	17 ~~15~~	25	14	11	25 ~~24~~	7	15 ~~13~~	17	12 ~~9~~	20 ~~19~~	197 ~~185~~
Days with ·04 in. or more	15	7	12	21	12	9	21	6	8	8	5	14	138

FORM BRITISH RAINFALL
15 APR 1912

REGIS

Kept at Nottingham

in the County of Notts

by A. Brown E

in.

ound ft. in.

a Level 215 ft.

ame

istance Direction

NOTTINGHAM
THE CASTLE

1911-1920

IMPORTANT NOTE.— he result entered to the previous day. If an Observ sal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January r in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

REGISTER OF RAINFALL.

Collected at Nottingham, from 1st January to 31st December, 1911.

Measured at 9 a.m., Lat. 52 deg. 57 min. North; Long. 1 deg. 9 min. West; 215·00 feet above mean Sea Level.

Day of Month.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Day of Month.
1	—	—	·040	—	—	—	·015	·030	—	—	·012	—	1
2	·140	—	—	—	·050	—	—	·090	—	—	·038	·044	2
3	·010	—	—	—	·126	—	—	·090	—	·048	·030	·025	3
4	·020	·018	·056	·062	—	·126	—	·016	·095	·286	·146	·110	4
5	·024	—	·008	·015	—	—	—	—	—	·030	—	—	5
6	·184	—	·020	—	—	—	—	·030	—	·064	·030	·310	6
7	·014	·016	·028	—	—	—	—	—	—	·010	·100	·062	7
8	·150	—	·230	—	—	—	—	—	·028	—	·048	·170	8
9	·030	—	—	—	—	—	—	—	—	—	·120	·030	9
10	·014	·024	·060	—	—	—	—	·240	—	—	—	·412	10
11	·214	—	—	—	—	—	—	·122	—	—	·400	—	11
12	·056	—	·300	—	—	—	—	—	·625	—	·166	—	12
13	·018	—	·038	—	—	·010	—	—	·032	—	·090	·412	13
14	·006	·020	·030	—	·310	—	—	—	—	—	—	·368	14
15	—	·104	·150	—	—	—	—	—	—	·060	·014	·030	15
16	·018	·008	·039	—	—	·050	—	—	—	·018	·210	·050	16
17	—	—	—	·023	—	·206	—	—	—	—	·026	·050	17
18	—	·280	—	—	·014	·045	—	—	—	·018	·128	·050	18
19	—	·030	—	—	—	·005	·035	·005	·026	·120	·336	·062	19
20	·010	·078	—	·103	—	—	—	·735	·048	·064	—	·210	20
21	—	·290	·042	·047	—	—	—	·130	—	·164	·020	·020	21
22	—	·056	·020	·030	—	—	—	·004	—	·470	·014	·202	22
23	—	·072	·100	—	—	·556	—	—	·390	—	·008	·195	23
24	—	·100	·030	·090	—	·936	—	·002	—	·187	—	·196	24
25	—	·250	—	·118	·210	·024	—	—	·026	—	·008	·085	25
26	—	·008	—	·194	·305	—	—	·018	—	·220	·390	·305	26
27	—	·136	·140	·062	—	—	—	·395	·124	·025	—	·074	27
28	—	·170	—	·200	—	·086	—	—	·030	—	·064	·038	28
29	—		—	—	—	·170	·040	—	·190	·230	·016	·020	29
30	—		·024	·018	—	·060	—	—	—	·150	—	·026	30
31	—		·030		—		—	—		·015		—	31
Total Rainfall per Month.	·908	1·656	1·362	·925	1·015	2·275	·090	1·902	1·614	2·129	2·408	3·456	Total Rainfall per Month.
Greatest Rainfall in 24 hours.	·214 on 11th	·290 on 21st	·300 on 12th	·200 on 28th	·310 on 14th	·936 on 24th	·040 on 29th	·735 on 20th	·625 on 12th	·470 on 22nd	·400 on 11th	·412 on 10th & 13th	Greatest Rainfall in 24 hours.
No. of Days on which ·010 or more fell.	~~14~~ 15	~~15~~ 17	~~18~~ 19	12 ✓	6 ✓	~~11~~ 12	3 ✓	~~11~~ 12	11 ✓	18 ✓	~~21~~ 23	26 ✓	No. of Days on which ·010 or more fell.

19·788

Readings are entered against the day previous to that on which they are read.
Total Rainfall in the above 12 months, 19·788 inches. ✓
Number of days on which ·010 or more rain fell, ~~166~~. 174
Greatest Rainfall in 24 hours, ·936 on 24th June. ✓

Weight of Rainfall over 10,935 acres the area of the City … … 21,865,162 Tons.
Contents of Rainfall over the area of the City … … … … 784,959,333 cubic feet.

Total													TOTAL for year
No. of Rain Days.													

W. 8,000, X. '11.

S. made ✓ Brake B.

REGISTER OF RAINFALL

FORM 2604
BRITISH RAINFALL
15 APR 1912

Kept at Nottingham

in the County of Notts. 5

by A. Brown Esq. C.E.

RAIN GAUGE { Pattern
Diameter of top in.
Height of top above Ground ft. in.
" " " Sea Level 215 ft.

Time of Observation 9 a.m.

Nearest Railway Station { Name
Distance Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

REGISTER OF RAINFALL.

Collected at Nottingham, from 1st January to 31st December, 1911.

Measured at 9 a.m., Lat. 52 deg. 57 min. North; Long. 1 deg. 9 min. West; 215·00 feet above mean Sea Level.

Day of Month.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Day of Month.
1	—	—	·040	—	—	—	·015	·030	—	—	·012	—	1
2	·140	—	—	—	·050	—	—	·090	—	—	·036	·044	2
3	·010	—	—	—	·120	—	—	·090	—	·048	·030	·015	3
4	·020	·018	·056	·062	—	·126	—	·016	·095	·286	·146	·110	4
5	·024	—	·008	[illegible]	—	—	—	—	—	·030	—	—	5
6	·184	—	·020	—	—	—	—	·030	—	·064	·030	·310	6
7	·014	·016	·018	—	—	—	—	—	—	·010	·100	·062	7
8	·150	—	·230	—	—	—	—	—	·028	—	·048	·170	8
9	·030	—	—	—	—	—	—	—	—	—	·120	·030	9
10	·014	·024	·060	—	—	—	—	·240	—	—	—	·412	10
11	·214	—	—	—	—	—	—	·122	—	—	·400	—	11
12	·056	—	·300	—	—	—	—	—	·625	—	·166	—	12
13	·018	—	·038	—	—	·010	—	—	·032	—	·090	·412	13
14	·006	·020	·030	—	·310	—	—	—	—	—	—	·368	14
15	—	·104	·150	—	—	—	—	—	—	·060	·014	·030	15
16	·018	·008	·030	—	—	·050	—	—	—	·028	·210	·050	16
17	—	—	—	·020	—	·206	—	—	—	—	·026	·050	17
18	—	·280	—	—	·010	·045	—	—	—	·018	·128	·050	18
19	—	.030	—	—	—	·005	·035	·005	·026	·120	·335	·062	19
20	·010	·078	—	·100	—	—	—	·735	·048	·064	—	·210	20
21	—	·290	·042	·047	—	—	—	·130	—	·164	·020	·020	21
22	—	·058	·020	·030	—	—	—	·002	—	·470	·014	·202	22
23	—	·072	·100	—	—	·556	—	—	·390	—	·008	·165	23
24	—	·100	·030	·090	—	·936	—	·002	—	·187	—	·196	24
25	—	·250	—	·118	·210	·024	—	—	·026	—	·003	·085	25
26	—	·008	—	·194	·305	—	—	·018	—	·220	·390	·305	26
27	—	·136	·140	·062	—	—	—	·395	·124	·025	—	·074	27
28	—	·170	—	·200	—	·086	—	—	·030	—	·064	·036	28
29	—		—	—	—	·170	·040	—	·190	·230	·016	·020	29
30	—		·024	·016	—	·060	—	—	—	·150	—	·026	30
31	—		·030		—		—	—		·015		—	31
Total Rainfall per Month.	·900	1·656	1·362	·929	1·013	2·275	·090	1·902	1·624	2·179	2·408	3·456	Total Rainfall per Month. 19·788
Greatest Rainfall in 24 hours.	·214 on 11th	·290 on 21st	·300 on 12th	·200 on 28th	·310 on 14th	·936 on 24th	·040 on 29th	·735 on 20th	·625 on 12th	·470 on 22nd	·400 on 11th	·412 on 10th & 13th	Greatest Rainfall in 24 hours.
No. of Days on which ·010 or more fell.	~~14~~ 15	~~15~~ 17	~~18~~ 19	12 ✓	6 ✓	~~11~~ 12	3 ✓	~~11~~ 12	11 ✓	18 ✓	~~22~~ 23	26 ✓	No. of Days on which ·010 or more fell. 174

Readings are entered against the day previous to that on which they are read.
Total Rainfall in the above 12 months, 19·788 inches. ✓
Number of days on which ·010 or more rain fell, ~~166~~. 174
Greatest Rainfall in 24 hours, ·936 on 24th June. ✓

Weight of Rainfall over 10,935 acres the area of the City ... ... } 21,865,162 Tons.
Contents of Rainfall over the area of the City ... ... } 784,959,333 cubic feet.

Total													TOTAL for year
No. of Rain Days.													

W. 8,000, X. '11.

Ex 9 L

REGISTER OF RAINFALL IN 1912

FORM 2/104

BRITISH RAINFALL 11 MAR 1913

Kept at Nottingham

in the County of Notts. 5

by

RAIN GAUGE
Pattern
Diameter of top .... in.
Height of top above Ground .... ft. .... in.
" " " Sea Level .... ft.

Time of Observation

Nearest Railway Station
Name
Distance .... Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly

REGISTER OF RAINFALL.

Collected at Nottingham, from 1st January to 31st December, 1912.

Measured at 9 a.m., Lat. 52 deg. 57 min. North; Long. 1 deg. 9 min. West; 215·00 2 feet above mean Sea Level.

Day of Month.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Day of Month.
12	2					30		5					
1	·016	—	·030	—	—	·298	—	·048	·030	—	—	·400	1
2	—	·026 3	·050	·006 1	—	·042	·525 3	—	·046 5	—	—	·020	2
3	·092	—	·026 3	—	·034	·300	—	·596 60	·126 3	—	—	·046	3
4	·050	—	·270	—	·080	·528 3	—	·100	·026 3	—	·300	—	4
5	·240	·036 4	·026 3	—	·016 2	·150	—	·032	·008 1	—	·014	—	5
6	·530	·160	—	—	·030	·007 1	·014	·610	—	—	—	·030	6
7	—	·020	—	—	—	·066 7	— 1	·160	—	·008 1	—	·012	7
8	·350	·235	·130	·100	—	·028 3	·007	— 3	·106 1	·006	—	·046 5	8 CC
9	·028 3	·030	·028 2	·210	—	·240	—	·028 3	—	·004	—	·146 5	9 CC
10	—	—	—	—	—	·020	—	·025	—	— 1	·180	·006 1	10 CC
11	·110	·090	—	—	—	·140	—	—	—	·008	·050	·800	11
12	·086 9	·300	·100	—	—	·054	·080	—	—	—	·030	—	12
13	—	·020	—	—	—	·060	—	— 5	—	·060	·056	·044	13
14	·140	—	·320	—	·012	·096 10	—	·045	—	·012	—	·010	14
15	·050	·100	·086 9	—	·270	·100	—	— 5	—	—	—	·075	15
16	·696 70	—	·210	—	·100	·012	—	·145	—	·140	·015	—	16
17	·425 3	—	·250	—	—	·186 9	—	·256 9	—	·006	·030	·360	17
18	·230	—	·086 9	—	—	—	—	·0[illegible]	— 1	·020	·010	·030	18
19	·320	·065 7	—	—	·028 3	·048 5	·500	·425 3	·027	·052	·016 2	—	19
20	·188 9	—	·090	—	—	—	·090	·016	—	·170	—	—	20
21	—	—	·170	—	·570	—	·400	·016 3	—	·406 1	—	—	21
22	—	·100	—	—	·688 9	·136	·463 7	·525 3	—	—	—	·196 20	22
23	·066	·160	·224	—	—	·036 3	·280	·305 1	—	—	·100	·020	23
24	·100	·012	·018 2	—	—	·300	·310	·098	·030	·006	·026 2	·125 3	24
25	—	—	·020	—	—	·310	—	·355	—	·005	·280	·255	25
26	—	·017 2	·050	—	—	·047 3	·050	·875	—	·536 4	·170	·110	26
27	—	—	·016 2	—	·018 2	·158 6	·050	—	— 3	·906	— 3	·292	27 CC
28	—	·020	—	—	—	·070	·136 4	·456 6	·027	·190	·526	·450	28
29	—	—	·066 7	—	—	·060	·090	·034	·424	·310	·016 2	—	29
30	·032		·024	—	·300	—	—	—	—	·020	—	—	30
31	—		·130		·048 5		·350	·100		—		·040	31
99 Total Rainfall per Month.	3·745 6	1·391 40	2·410 3	·316 2	2·194 20	3·469 8	3·343 6	5·272 8	·830 5	2·865 9	1·809 2	3·505 31	31.37 Total Rainfall per Month.
Greatest Rainfall in 24 hours.	·696 on 16th	·300 on 12th	·320 on 14th	·210 on 9th	·688 on 22nd	·528 on 4th	·525 on 2nd	·875 on 26th	·424 on 29th	·906 on 27th	·526 on 28th	·800 on 11th	Greatest Rainfall in 24 hours.
No. of Days on which ·010 or more fell.	19	16	23	2 3.	13	25 26	14 15	23	8 10	~~12~~ 19	16	21 22	No. of Days on which ·010 or more fell.

~~31.140~~

~~192~~

205

Readings are entered against the day previous to that on which they are read.
Total Rainfall in the above 12 months, 31·140 inches.
Number of days on which ·010 or more rain fell, ~~192~~ 205
Greatest Rainfall in 24 hours, ·906 on 27th October.

Weight of Rainfall over 10,935 acres the area of the City ... ... 34,408,791 Tons.
Contents of Rainfall over the area of the City ... ... 1235,275,603 cubic feet.

29	29
30	30
31	31
Total	TOTAL for year
No. of Rain Days.	

W. 8,000, X. '11.

S. made

Ex: HGb

Notts 5

2604

2 APR 1914

REGISTER OF RAINFALL.

Collected at Nottingham, from 1st January to 31st December, 1913.

Measured at 9 a.m., Lat. 52 deg. 57 min. North; Long. 1 deg. 9 min. West; 215·00 feet above mean Sea Level.

Day of Month.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Day of Month.
1	·014	—	·070	·016	—	—	—	—	·345	—	·020	—	1
2	—	·090	·020	—	—	·006	—	—	·010	—	·007	·014	2
3	·020	·012	·150	—	·700	—	—	—	·018	·057	·003	·062	3
4	·670	—	·018	—	·097	—	·036	—	·005	·348	·158	·296	4
5	·030	—	·064	—	—	·015	·120	—	·075	1·136	—	·008	5
6	·025	·055	·040	—	·545	·100	·462	—	—	[illegible]	—	·006	6
7	·008	·040	—	—	·107	·036	·014	—	—	·612	·050	·008	7
8	—	·012	—	—	·186	·080	—	—	·060	·189	·064	—	8
9	—	·362	·022	—	·107	·420	—	—	—	—	·110	·012	9
10	—	·008	—	·116	·005	—	—	·090	—	—	·200	·097	10
11	·675	·008	—	·364	—	—	—	·100	—	—	·150	—	11
12	—	·006	—	—	·064	—	—	—	—	—	·222	—	12
13	·008	—	·160	·056	—	—	—	—	·042	·006	·100	—	13
14	·095	·018	·464	·028	—	—	—	·016	—	·086	·020	—	14
15	·020	·038	·406	·340	—	—	·097	—	·170	—	·062	—	15
16	—	—	·515	·006	—	—	·002	—	·212	—	·008	—	16
17	·015	·018	·040	·093	·016	·018	·008	—	·245	—	—	—	17
18	·018	—	·218	·146	·008	—	·050	—	·006	—	·016	·032	18
19	·050	—	·030	·006	—	·050	—	—	·170	—	—	·016	19
20	·160	—	·096	·050	—	—	—	—	·100	·104	·060	·097	20
21	·018	—	·096	·008	·026	—	·096	—	—	—	·195	·006	21
22	·300	—	·323	—	—	—	—	·780	·260	—	·012	—	22
23	—	—	·010	—	—	·063	—	·045	·080	—	·006	—	23
24	·060	—	—	·056	—	·018	—	—	—	—	·016	—	24
25	—	·037	—	·090	—	—	—	—	·030	—	·006	·013	25
26	—	·180	·180	·084	—	—	—	·015	·042	·258	·008	·175	26
27	—	·037	·018	·016	—	—	—	—	—	—	—	—	27
28	·446	—	·132	·303	—	—	—	—	—	·058	—	·060	28
29	·015		·216	·480	·200	—	—	·485	—	·040	·004	·084	29
30	·260		—	·030	—	—	—	—	—	·100	·010	·018	30
31	—		—		—		—	·005		—		—	31
Total Rainfall per Month.	2·904	·918	3·294	2·286	2·058	·808	·795	1·536	1·864	3·653	1·513	·821	22·51 Total Rainfall per Month.
Greatest Rainfall in 24 hours.	·675 on 11th	·362 on 9th	·515 on 16th	·480 on 29th	·700 on 3rd	·422 on 9th	·462 on 6th	·780 on 22nd	·345 on 1st	1·136 on 5th	·222 on 12th	·296 on 4th	Greatest Rainfall in 24 hours.
No. of Days on which ·010 or more fell.	~~18~~ 20	~~12~~ 15	22	~~16~~ 19	~~10~~ 11	~~9~~ 10	~~6~~ 8	~~7~~ 8	~~15~~ 16	~~12~~ 13	~~17~~ 22	~~11~~ 17	No. of Days on which ·010 or more fell.

~~22·458~~

181

Readings are entered against the day previous to that on which they are read.
Total Rainfall in the above 12 months, 22·458 inches. ✓
Number of days on which ·010 or more rain fell, ~~155~~. 181
Greatest Rainfall in 24 hours, 1·136 on 5th October. ✓

Weight of Rainfall over 10,935 acres the area of the City … … 24,815,436 Tons.
Contents of Rainfall over the area of the City … … … … 890,874,101 cubic feet.

EARTH TEMPERATURES.

Mean for Week ended	Below surface of Ground. 1 foot	4 feet	Mean for Week ended	Below surface of Ground. 1 foot	4 feet	Mean for Week ended	Below surface of Ground. 1 foot	4 feet	Mean for Week ended	Below surface of Ground. 1 foot	4 feet
4th January	41·2	43·4	5th April	43·2	41·8	5th July	60·7	56·7	4th October	58·4	57·5
11th ,,	41·8	43·1	12th ,,	42·1	42·3	12th ,,	57·5	56·[illegible]	11th ,,	53·6	56·8
18th ,,	35·6	42·1	19th ,,	43·7	42·5	19th ,,	60·4	56·9	18th ,,	50·3	55·1
25th ,,	37·4	40·4	26th ,,	48·3	44·0	26th ,,	57·8	57·2	25th ,,	47·6	53·5
1st February	36·2	40·1	3rd May	51·7	46·1	2nd August	59·5	57·2	1st November	48·8	51·6
8th ,,	39·9	41·6	10th ,,	49·8	47·5	9th ,,	59·6	57·9	8th ,,	45·2	50·8
15th ,,	39·2	41·1	17th ,,	52·2	48·5	16th ,,	59·7	57·9	15th ,,	45·0	49·1
22nd ,,	36·[illegible]	40·3	24th ,,	52·7	49·1	23rd ,,	59·9	58·2	22nd ,,	45·8	48·4
1st March	36·9	39·2	31st ,,	61·3	51·5	30th ,,	59·4	58·2	29th ,,	43·3	47·5
8th ,,	41·3	40·1	7th June	60·6	54·1	6th Sept.	58·4	58·4	6th December	43·5	47·2
15th ,,	41·4	4[illegible]·2	14th ,,	56·7	54·4	13th ,,	56·7	57·7	13th ,,	43·1	46·1
22nd ,,	38·8	41·[illegible]	21st ,,	61·9	55·4	20th ,,	56·0	57·1	20th ,,	42·5	45·7
29th ,,	41·2	41·0	28th ,,	59·7	56·3	27th ,,	57·9	57·1	27th ,,	38·2	44·3

ARTHUR BROWN, M. Inst. C.E., F.R., Met. Soc.
PHILIP BOOBBYER, M.D.

REGISTER OF RAINFALL IN 1914

FORM BRITISH RAINFALL. 2604

Kept at The Castle Nottingham

in the County of

by

E.L.McC

Lat. 52° 57' N Long. 1° 9' W

Time of Observation

Nearest Railway Station

Diameter of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level 215 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1													1

The Castle, Nottingham, 1914

30 JAN 1915

REGISTER OF RAINFALL.

Collected at Nottingham, from 1st January to 31st December, 1914.

Measured at 9 a.m., Lat. 52 deg. 57 min. North; Long. 1 deg. 9 min. West; 215·00 feet above mean Sea Level.

Day of Month.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Day of Month.
14 1	—	—	·024	—	—	—	·516 2	·240	—	—	·014	·050	1
2	·016 2	—	—	—	—	·008 1	—	·456 6	—	—	·335	·090	2
3	—	—	—	·060	·118 2	—	·148 5	—	—	—	·032	·096 1	3
4	·290	—	·023 3	·150	·034 4	—	—	·050	—	—	·488 9	·260	4
5	·040	—	·130	·242	·172	·098 10	·360	·020	—	—	·008 1	·016 2	5
6	—	·034	—	·020	·175	—	·028 3	·030	—	—	·020	·030	6
7	—	·088 9	·335	·012 2	·050	—	·018 2	·090	—	—	·012	·150	7
8	·052	—	·008 1	·038 4	·100	·764	·110	·326 3	—	·008	·006 1	—	8
9	·356	·007 1	·042	.040	·006 1	1·056	—	·016 2	·026 3	—	—	·006 1	9
10	·200 1	·088 9	·004	·138 4	·038 4	—	—	—	·060	—	—	—	10
11	—	·032	·300	·046 5	·040	·042	—	—	·046	—	·658 6	·364	11
12	·008 1	·068 7	·140	—	·006 1	—	·150	—	·258	—	·038 4	·258 6	12
13	·018 2	·092	·193	—	—	—	—	—	·008 1	·168	·300	·456 6	13
14	·015	·086 9	·040	—	—	—	·090	—	·020	·110	·185 9	·240	14
15	·020	—	·240	—	—	—	—	·024	·008 1	·006 1	·063	·008 1	15
16	·042	—	·038 4	—	—	—	·400	—	·016 2	—	—	—	16
17	·018	·142	·070	—	—	—	·040	—	·180	—	—	·214	17
18	—	—	—	—	—	·008 1	·018 2	—	·018 2	—	—	·516	18
19	—	·028 3	·178 8	—	—	—	·050	—	— 3	—	·055	·072	19
20	—	·090	·090	—	—	·010	·048 5	·340	·026	·007	—	—	20
21	·024	·222	·018 2	—	—	·032	·120	·016 2	—	·062	—	·164	21
22	—	·030	·006 1	—	·706 1	·025 3	·030	·058	—	·150	—	—	22
23	—	·100	·070	—	·140	·005 1	·048 5	—	—	·018 2	—	·022	23
24	—	·006 1	·128 3	—	·200	—	·018 2	·145 5	—	·080	·194	— 7	24
25	—	—	.008 1	—	—	—	·085 9	·345 5	—	·623	·010	·365	25
26	—	·009 1	·006 1	—	—	—	·020	·192	—	·138 4	·075	·185 9	26
27	·028	—	·007 1	—	—	—	—	—	—	—	·070	·245 5	27
28	·156 6	·040	·006 1	—	—	—	·037 4	—	—	·040	·238 4	·656 6	28
29	·034		·174	—	·018 2	—	—	—	—	·358 6	·025 3	·036 4	29
30	—		·004	—	·006 1	·008 1	—	—	—	·050	·324	·145 5	30
31	·026 3		—		·004		·358 6	—		·060		·056 6	31
99 Total Rainfall per Month.	1·346	7 1·162	9 2·283	6 ·757	3 1·816	7 2·036	71 2·691	6 2·348	8 ·660	1·870	3·149	4 4·606	24·86 Total Rainfall per Month.
Greatest Rainfall in 24 hours.	·356 on 9th	·222 on 21st	·335 on 7th	·242 on 5th	·706 on 22nd	1·056 on 9th	·516 on 1st	·456 on 2nd	·258 on 12th	·623 on 25th	·658 on 11th	·656 on 28th	Greatest Rainfall in 24 hours.
No. of Days on which ·010 or more fell.	~~16~~ 17	~~14~~ 17	~~18~~ 24	9	~~12~~ 15	7 11	21	15	9 11	~~12~~ 14	~~19~~ 21	22 25	No. of Days on which ·010 or more fell.

Readings are entered against the day previous to that on which they are read.
Total Rainfall in the above 12 months, 24·743 inches. ✓
Number of days on which ·010 or more rain fell, 174. 200
Greatest Rainfall in 24 hours, 1·056 on 9th June.

Weight of Rainfall over 10,935 acres the area of the City	27,340,293 Tons.
Contents of Rainfall over the area of the City	981,516,514 cubic feet.

W. 8,000. X. 14.

REGISTER OF RAINFALL IN 1915

FORM A.
BRITISH RAINFALL.
2604
2750
1 APR 1916

Kept at Nottingham The Castle
in the County of Notts
by A Brown Ck

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the

12 FEB 1916
2750

REGISTER OF RAINFALL.

Collected at Nottingham, from 1st January to 31st December, 1915.

Measured at 9 a.m., Lat. 52 deg. 57 min. North; Long. 1 deg. 9 min. West; ~~215~~ 192 ·00 feet above mean Sea Level.

Day of Month.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Day of Month.
15	5	8											
1	·048	·178	·030	—	·450	—	—	·065 7	·140	—	·100	·028 3	1
2	·040	·026	·152	·150	—	·070	·097 1	·276 8	—	·070	—	·030	2
3	·374	·006 1	·008 1	·110	—	—	·750	·416 2	·098 1	—	—	·25[illegible]	3 CE
4	·032	—	—	—	·004	—	·986 9	—	—	—	—	·890	4
5	·056 6	·256 6	—	—	·276	—	—	·050	—	—	·031	·296 30	5
6	·014	·314	—	·086 9	—	—	·736 4	—	—	—	—	·039	6
7	·210	·310	·008 1	·008 1	—	·066 7	·024	·258 6	—	—	—	·225 3	7
8	·112	·092	—	·052	—	—	—	·027 3	—	—	·028 3	—	8 MC
9	·028 3	·030	—	—	—	·020	—	—	—	·004	·106	·400	9
10	·394	—	·080	—	—	—	—	·078 8	·004	·005 1	·178 8	·028 3	10
11	·024	·008 1	·005 1	·066 7	·322	—	·084	·335	—	—	·545 5	·058 6	11
12	·011	—	—	·142	·178 8	—	—	·006 1	—	·018 2	1·018 2	—	12
13	—	·400	·002	—	·434	—	—	—	—	·005 1	—	·038 4	13
14	—	·025	·004	—	·006 1	—	—	·035	·044	·008 1	—	·310	14
15	·335	—	—	—	·010	—	·022	·150	—	·005 1	·215	·120	15
16	·006 1	·250	—	—	·014	—	2·578	—	—	—	—	·015	16
17	—	·134	—	—	—	—	·130	·005 1	·002	—	—	·008 1	17
18	—	·028 3	·174	—	—	—	—	—	—	—	·016	·005 1	18
19	—	·066 7	—	—	·012	—	·168 7	—	—	·018 2	—	—	19
20	·414	—	—	·032	—	—	—	—	—	—	—	·228 3	20
21	·090	—	—	·003	·006 1	—	·150	—	·006 1	—	—	·128 3	21
22	·033	·024	·250	·090	—	·007 1	·050	—	·008 1	—	—	·020	22
23	·030	·026 3	·042	—	—	·025 3	·080	—	·080	·260	·017 2	·175	23
24	·006 1	—	·094	·014	—	—	—	—	·525 3	·018 2	—	·206 1	24
25	—	—	—	·002	—	·300	·190	—	—	·056 6	—	·104	25
26	—	·150	—	—	—	—	·052	—	·004	—	—	·412	26
27	—	·090	·016 2	—	—	·085 9	·116 2	—	—	·594	—	·128 3	27
28	—	·388 9	·052	—	—	·105 1	·018 2	·205 1	—	·110	—	·004	28
29	—		—	—	—	·016	—	—	—	·008 1	·090	·274	29
30	·060		—	·020	—	·186 9	—	·005 1	—	—	·050	·026	30
31	·086 9		—		—		·006 1	·050		·146 5		·128 3	31
99 Total Rainfall per Month.	39 2·444	80 2·791	·914	·773	0 1·721	90 ·878	6 6·145	19 1·959	2 ·819	5 1·325	9 2·386	7 4·554	26·75 Total Rainfall per Month.
Greatest Rainfall in 24 hours.	·414 on 20th	·400 on 13th	·250 on 22nd	·150 on 2nd	·450 on 1st	·300 on 25th	2·578 on 16th	·416 on 3rd	·525 on 24th	·594 on 27th	1·018 on 12th	·890 on 4th	Greatest Rainfall in 24 hours.
No. of Days on which ·010 or more fell.	21 ~~19~~	20 ~~18~~	12 ~~9~~	11 ~~10~~	10 ~~8~~	10 ~~9~~	18 ~~16~~	14 ~~12~~	7 ~~4~~	12 ~~9~~	12	27 ~~25~~	No. of Days on which ·010 or more fell.

~~26·665~~

174

Readings are entered against the day previous to that on which they are read.
Total Rainfall in the above 12 months, 26·665 inches. ✓
Number of days on which ·010 or more rain fell, 151. ✓
Greatest Rainfall in 24 hours, 2·578 on 16th July.

Weight of Rainfall over 10,935 acres the area of the City … … 29,464,047 Tons.
Contents of Rainfall over the area of the City … … … … 1,057,759,279 cubic feet.

28													28
29													29
30		✕											30
31		✕		✕		✕				✕		✕	31
Total													YEAR'S TOTAL
Rain Days.													

W. 8,000. X. 15.

Nottingham the Castle

N° (38) Alt 192 ft.

miles (5)

1920 - 1921 cut from mm (6)

1916 - 1919, 1922 - 1950

Punch cols 13 - 16 as 0192
Punch col 17 as 5
Punch cols 79 - 80 as 38

1920 - 1921

Punch cols 13 - 16 as 0192
Punch col 17 as 6
Punch cols 79 - 80 as 38

38

NOTTINGHAM, THE CASTLE,

No. (38)

1911 — 1960
50 years

ART. 192'

NCHES (5)

1920 – 21 convert from i.m. (6)

1916 – 1919, 1922 – 50

Punch cols 13 - 16 as 0192
Punch col 17 as 5
Punch cols 79 - 80 as 38

1920 – 21

Punch cols 13·16 as 0192
Punch col 17 as 6
Punch cols 79 - 80 as 38

2604

Nottingham, The Castle

→ 1916–1919 m. 3 plans complete

→ 1920–21 mm complete

→ 1922–29 m. complete 3 plans

→ 1930 missing

→ 1931–33 m 3 plans complete

→ 1934 m. totals only

1935–36 m. complete.

→ 1937 mm. no totals only

→ 1938–49 m. no totals only

Section A **for the entry of Daily Observations** **Station No.** 2604

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090

REGISTER OF RAINFALL IN 19~~5~~16

Kept at Nottingham, The Castle
in the County of Notts.
Diameter of funnel of gauge..................in.
Height of top of gauge above ground..........ft..........in.
Height of ground above sea level..........ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
16	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·09	—	·20	—	—	·19	·16	—	—	—	·20	—		1
2	·33	·10	·24	—	·44	·02	·51	—	·03	·18	·06	·01		2
3	—	·33	·01	—	—	—	·11	—	·36	·38	·05	—		3
4	·21	·04	—	—	·40	·28	—	—	·03	·08	·17	—		4
5	·02	—	—	—	·03	·05	—	—	—	·08	·12	—		5
6	·06	·16	·08	—	·24	—	·35	—	·01	·07	·24	—		6
7	—	—	·16	—	·03	—	·18	—	—	·18	·17	·20		7
8	—	—	·11	—	—	—	—	—	—	·08	·02	·19		8
9	—	—	·08	—	·43	·16	—	—	·02	—	—	·02		9
10	—	·06	·05	·09	—	·22	·03	—	·13	·12	·01	·06		10
11	—	·38	·13	·14	·02	·10	—	—	·02	—	—	·02		11
12	·04	·04	·14	·05	·77	·05	·06	—	·02	·07	—	·01		12
13	—	·18	·16	·09	·01	—	·02	·07	—	·01	—	·02		13
14	—	·10	·01	·07	·08	—	·01	·25	—	·13	—	·03		14
15	—	·31	·58	—	—	—	·15	·21	—	·08	—	—		15
16	·01	·19	·39	·20	·01	—	·15	·09	—	—	—	·01		16
17	·06	·11	·01	·22	—	—	·03	·09	·12	·17	—	—		17
18	·01	·16	·01	·02	—	—	—	·01	·30	·02	1·11	·05		18
19	·06	·01	·38	·10	—	—	—	·04	·07	—	·30	·08		19
20	·24	—	·16	·14	—	—	—	—	—	—	·01	·10		20
21	·01	—	·07	·02	·03	—	—	—	—	—	·01	·25		21
22	—	·07	·02	—	—	·05	—	—	—	·02	·01	·32		22
23	·04	·22	·01	·09	—	—	—	·02	—	·02	·11	·30		23
24	—	·85	—	·05	—	—	—	·03	—	·02	·02	·11		24
25	—	·07	·15	—	·04	·01	—	·20	—	·01	·15	—		25
26	·02	·14	—	—	—	·02	—	—	—	·04	·04	—		26
27	·01	·19	·37	—	—	—	·10	·40	·01	·21	—	—		27
28	—	·21	·16	—	·02	·13	—	·01	—	·03	—	·21		28
29	—	·25	—	—	·03	·31	—	·67	—	·24	—	·21		29
30	—	X	—	—	—	·05	—	·02	—	·03	—	—		30
31	—	X	—	X	—	X	—	·02	X	·07	X	·03		31
99 TOTAL	1·21	4·17	3·68	1·28	2·58	1·64	1·86	2·13	1·12	2·34	2·80	2·23	Year's total 27·04	
*Days with .01 in. or more.													=1	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except year's total.

(*Signed*)...(P.T.O.)

2553

REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.

29 MA 10

Kept ~~at~~ Nottingham, The Castle
in the County of Notts
by A. Brown

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
„ „ „ „ Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

2553

REGISTER OF RAINFALL.

Collected at Nottingham, from 1st January to 31st December, 1917.

Measured at 9 a.m., Lat. 52 deg. 57 min. North; Long. 1 deg. 9 min. West; 192 215·00 feet above mean Sea Level.

Day of Month.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Day of Month.
1	·008	—	—	·120	—	·006	—	·634	·205	—	·070	·028	1
2	·108	—	—	·006	—	·210	—	·112	—	·008	·028	—	2
3	·004	·148	—	·015	—	·006	—	·310	—	·345	·056	—	3
4	—	·098	·166	—	—	—	—	·058	—	·380	—	—	4
5	·056	—	·066	·076	—	—	—	—	·008	·052	·070	—	5
6	—	—	—	·004	—	·400	—	—	—	·206	·050	—	6
7	·320	—	·008	·004	—	—	—	·038	—	·456	·013	·008	7
8	·616	—	—	.146	—	—	·025	·456	—	·518	·046	·060	8
9	·106	—	·056	·076	·020	—	—	·050	—	·006	·254	—	9
10	·286	—	·476	·093	·706	—	—	·025	·023	·012	·058	—	10
11	·074	—	·012	·225	—	—	—	—	—	·148	·006	—	11
12	·118	—	·006	—	·154	—	—	·078	·036	·180	·006	·013	12
13	·050	—	·012	·030	—	—	—	·120	·048	·008	·006	·006	13
14	·218	—	·050	·100	—	—	—	·250	—	—	·004	·056	14
15	·050	—	—	—	·058	—	·085	—	—	·030	·017	·024	15
16	·020	·128	—	·210	—	·008	—	·020	—	·015	—	·206	16
17	—	·018	·033	·146	·228	.256	·232	·170	·090	·075	—	·024	17
18	·030	·008	—	·028	·196	—	·405	·030	·578	·006	—	—	18
19	·070	·224	·070	—	·168	·200	—	·095	·020	—	—	—	19
20	·028	·200	·028	—	·303	·050	—	—	·160	—	·064	·016	20
21	·014	·020	·032	—	·026	·166	—	·050	—	·020	—	·008	21
22	·008	—	·136	—	—	—	—	·045	·108	·030	—	—	22
23	·018	·048	—	—	·150	—	—	·115	·036	·060	—	·005	23
24	·020	·008	·008	—	·006	·506	·005	·030	—	·446	·093	—	24
25	—	·006	·080	—	—	—	·030	—	—	·038	·053	—	25
26	—	·010	·006	—	—	—	—	·180	·096	·022	·100	·008	26
27	—	—	·045	—	—	·150	·130	·550	—	·007	·030	·017	27
28	—	·006	·060	—	—	·150	—	·195	·007	·014	—	·132	28
29	—		·006	—	·008	·026	·056	·020	—	·300	—	·134	29
30	·025		—	—	—	—	·350	·105	·008	·036	—	—	30
31	·008		·020		—		·010	·095		—		·047	31
Total Rainfall per Month.	2·255	·922	1·376	1·279	2·023	2·134	1·328	3·831	1·423	3·418	1·024	·792	Total Rainfall per Month.
Greatest Rainfall in 24 hours.	·616 on 8th	·224 on 19th	·476 on 10th	·225 on 11th	·706 on 10th	·506 on 24th	·405 on 18th	·634 on 1st	·578 on 18th	·518 on 8th	·254 on 9th	·206 on 16th	Greatest Rainfall in 24 hours.
No. of Days on which ·010 or more fell.	~~19~~ 22	~~9~~ 13	~~16~~ 21	~~12~~ 13	~~10~~ 12	~~10~~ 13	9	25	~~11~~ 14	21 26	~~15~~ 18	12 17	No. of Days on which ·010 or more fell.

21·805

203

Readings are entered against the day previous to that on which they are read.
Total Rainfall in the above 12 months, 21·805 inches.
Number of days on which ·010 or more rain fell, ~~169~~. 202
Greatest Rainfall in 24 hours, ·706 on 10th May.

Weight of Rainfall over 10,935 acres the area of the City ... ... } 24,094,127 Tons.
Contents of Rainfall over the area of the City ... ... } 864,979,161 cubic feet.

													YEAR'S TOTAL
Total													
Rain Days.													

W. 8,000, IX. 17.

Section **A** for the entry of Daily Observations — Station No. 2604

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090

REGISTER OF RAINFALL IN 1917

Kept at Nottingham The Castle

in the County of Notts

Diameter of funnel of gauge .... in.

Height of top of gauge above ground .... ft. .... in.

Height of ground above sea level .... ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
17	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·01	—	—	·12	—	·01	—	·63	·20	—	·07	·03		1
2	·11	—	—	·01	—	·21	—	·11	—	·01	·03	—		2
3	—	·15	—	·01	—	·01	—	·31	—	·35	·05	—		3
4	—	·10	·17	—	—	—	—	·06	—	·38	—	—		4
5	·06	—	·07	·08	—	—	—	—	·01	·05	·07	—		5
6	—	—	—	—	—	·40	—	—	—	·21	·05	—		6
7	·32	—	·01	—	—	—	—	·04	—	·46	·01	·01		7
8	·61	—	—	·15	—	—	03	·46	—	·52	·05	·06		8
9	·11	—	·06	·08	·02	—	—	·05	—	·01	·25	—		9
10	·29	—	·47	·09	·70	—	—	·03	·02	·01	·06	—		10
11	·07	—	·01	·22	—	—	—	—	—	·15	·01	—		11
12	·12	—	·01	—	·15	—	—	·08	·04	·18	·01	·01		12
13	·05	—	·01	·03	—	—	—	·12	·05	·01	·01	·01		13
14	·22	—	·05	·10	—	—	—	·25	—	—	—	·06		14
15	·05	—	—	—	·06	—	·08	—	—	·03	·02	·02		15
16	·02	·13	—	·21	—	·01	—	·02	—	·02	—	·20		16
17	—	·02	·03	·15	·23	·25	·23	·17	·09	·08	—	·02		17
18	·03	·01	—	·03	·19	—	·40	·03	·58	·01	—	—		18
19	·07	·22	·07	—	·17	·20	—	·10	·02	—	—	—		19
20	·03	·20	·03	—	·30	·05	—	—	·16	—	·06	·02		20
21	·01	·02	·03	—	·03	·16	—	·05	—	·02	—	·01		21
22	·01	—	·13	—	—	—	—	·03	·11	·03	—	—		22
23	·02	·05	—	—	·15	—	—	·11	·04	·06	—	—		23
24	·02	·01	·01	—	·01	·50	·01	·03	—	·45	·09	—		24
25	—	—	·08	—	—	—	·03	—	—	·04	·05	—		25
26	—	·01	·01	—	—	—	—	·18	·10	·02	·10	·01		26
27	—	—	·04	—	—	·15	·13	·55	—	·01	·03	·02		27
28	—	—	·06	—	—	·15	—	·19	·01	·01	—	·13		28
29	—	X	·01	—	·01	·03	·06	·02	—	·30	—	·13		29
30	·02	X	—	—	—	—	·35	·11	·01	·04	—	—		30
31	·01	X	·02	X	—	X	·01	·10	X	—	X	·05		31
TOTAL 49	2·26	0·92	1·38	1·28	2·02	2·13	1·33	3·83	~~1·42~~	~~(3·42)~~	1·02	0·79	Year's total ~~21·80~~	
*Days with .01 in. or more.									1·44	3·46			21·86	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except year's total.

(*Signed*) .... (P.T.O.)

NOTTINGHAM CASTLE

8. 2. 19

16

REGISTER OF RAINFALL.

Collected at Nottingham, from 1st January to 31st December, 1918.

Measured at 9 a.m., Lat. 52 deg. 57 min. North; Long. 1 deg. 9 min West; ~~[illegible]~~ 192·00 feet above mean Sea Level.

Day of Month.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Day of Month.
1	·033	·085	·006	—	—	—	—	—	·100	·038	·166	·024	1
2	·012	·198	—	·036	—	—	—	·300	·020	·022	—	·388	2
3	—	·020	·036	—	·616	—	—	·286	·040	—	·292	—	3
4	—	·030	·018	—	—	—	—	·073	·700	·038	·288	·186	4
5	—	008	—	·075	·100	—	—	·138	·136	·180	—	—	5
6	—	·050	·012	·230	—	·048	—	—	·346	·144	—	·008	6
7	·118	·060	—	·120	—	·027	—	—	·072	·008	·110	—	7
8	—	·108	·036	·060	—	—	—	—	·043	·070	—	·026	8
9	·030	·696	—	·140	—	·028	·258	—	·310	·200	·012	·017	9
10	084	·030	—	·020	—	—	·188	—	·008	·040	·008	·011	10
11	·040	·118	—	·012	·090	—	·106	·001	·086	·018	—	·043	11
12	—	·130	·018	·006	·096	—	·050	—	·030	—	—	·057	12
13	·006	·008	—	—	·086	—	·012	—	·150	·013	—	·008	13
14	·313	—	—	·018	·006	·024	·136	—	·196	·160	·008	·240	14
15	·516	—	—	·228	—	—	·220	—	·250	—	—	·224	15
16	·008	—	—	·168	—	—	—	·030	·200	·020	—	·050	16
17	·250	—	—	—	·020	—	·300	·025	·348	·100	—	·153	17
18	·303	—	—	—	—	·063	·087	—	·178	—	—	·200	18
19	·044	·008	·068	·100	—	·017	·028	—	—	·044	—	·138	19
20	·026	·068	—	·222	—	·078	·030	—	·015	·007	·022	—	20
21	·072	·056	—	·106	1·018	·040	·008	—	·118	·093	—	·038	21
22	·090	—	—	·007	·094	·014	·074	—	·020	·286	—	·326	22
23	·114	—	—	—	·200	—	·250	—	·035	—	·013	—	23
24	—	·098	—	—	—	—	·008	—	·045	·046	·050	·004	24
25	—	—	—	—	—	—	·218	·212	·015	·014	·017	—	25
26	—	—	—	—	—	—	·327	·006	·043	·008	·100	·094	26
27	—	·040	·006	—	—	—	—	·300	·153	—	·088	·108	27
28	—	·254	·200	—	—	—	—	·037	·024	—	·236	·688	28
29	·008		·008	—	—	—	—	—	·516	—	—	·006	29
30	—		·328	—	—	—	—	·024	·038	—	·080	·092	30
31	—		·040		—		—	·020		—		—	31
Total Rainfall per Month.	2·067	2·065	·776	1·548	2·326	·339	2·300	1·452	4·235	1·549	1.47 1·450	3·129	Total Rainfall per Month.
Greatest Rainfall in 24 hours.	·516 on 15th	·696 on 9th	·328 on 30th	·230 on 6th	1·018 on 21st	·078 on 20th	·327 on 26th	·300 on 2nd and 27th	·700 on 4th	·286 on 22nd	·292 on 3rd	·688 on 28th	Greatest Rainfall in 24 hours.
No. of Days on which ·010 or more fell.	~~15~~ 18	~~16~~ 19	~~9~~ 12	~~14~~ 16	~~9~~ 10	9 ✓	~~15~~ 17	~~11~~ 12	~~28~~ 29	~~18~~ 21	~~13~~ 15	~~20~~ 23	No. of Days on which ·010 or more fell.

23.276

1.018 21st

207 ✓

Readings are entered against the day previous to that on which they are read.
Total Rainfall in the above 12 months, 23·276 inches. ✓
Number of days on which ·010 or more rain fell, 177. ✓
Greatest Rainfall in 24 hours, 1·018 inches on 21st May. ✓

Weight of Rainfall over 10,935 acres the area of the City	25,719,555 Tons.
Contents of Rainfall over the area of the City	923,332,031 cubic feet.

EARTH TEMPERATURES.

Mean for Week ended	Below surface of Ground.		Mean for Week ended	Below surface of Ground.		Mean for Week ended	Below surface of Ground		Mean for Week ended	Below surface of Ground.	
	1 foot	4 feet		1 foot	4 feet		1 foot	4 feet		1 foot	4 feet
5th January	34·7	39·0	6th April	43·2	42·7	6th July	61·1	56·2	5th October	48·6	53·5
12th "	33·4	38·1	13th "	43·6	43·1	13th "	60·5	57·3	12th "	49·6	52 1
19th "	33·7	37·4	20th "	41·4	43·0	20th "	61·6	57·6	19th "	48·0	51·5
26th "	41·5	38.3	27th "	44·3	42·7	27th "	61·0	58·8	26th "	47·0	50·7
2nd February	39·1	40·6	4th May	46·8	44·1	3rd August	62·0	58·9	2nd November	49·3	49·8
9th "	41·0	40·3	11th "	50·0	46·6	10th "	62·3	59 8	9th "	43·8	49·4
16th "	43·8	42·1	18th "	55·0	48·1	17th "	62·5	60·5	16th "	40·4	47·1
23rd "	38·4	41·4	25th "	60·5	51·8	24th "	62·5	60·2	23rd "	37·1	44·6
2nd March	40·5	41·4	1st June	59·4	53·5	31st "	59·3	60·3	30th "	40·8	43·3
9th "	37·6	40·4	8th "	60·3	55·2	7th Sept.	57·5	57·9	7th December	45·4	44·2
16th "	40·3	40·5	15th "	59·1	55·7	14th "	54·6	57·7	14th "	45·1	45·5
23rd "	42·0	41·3	22nd "	57·9	55·8	21st "	56·0	56·9	21st "	41·4	45·4
30th "	42·5	42·3	29th "	57·0	55·3	28th "	52·4	55·9	28th "	37·8	43·0

ARTHUR BROWN, M. Inst. C.E., F.R., Met. Soc.
PHILIP BOOBBYER, M.D.

Section | A | for the entry of Daily Observations

Station No. 2604

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~18

Kept at Nottingham, The Castle

in the County of Notts

Diameter of funnel of gauge .... in.

Height of top of gauge above ground .... ft. .... in.

Height of ground above sea level .... ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
18	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·03	·08	—	—	—	—	—	—	·10	·04	·17	·02		1
2	·01	·20	—	·04	—	—	—	30	·02	·02	—	·39		2
3	—	·02	·04	—	·61	—	—	·29	·04	—	29	—		3
4	—	·03	·02	—	—	—	—	·07	70	·04	·29	·19		4
5	—	·01	—	·07	·10	—	—	·14	·14	·18	—	—		5
6	—	·05	·01	·23	—	·05	—	—	·35	·14	—	·01		6
7	·12	·06	—	·12	—	·03	—	—	·07	·01	·11	—		7
8	—	·11	·04	·06	—	—	—	—	·04	·07	—	·03		8
9	·03	·69	—	·14	—	·02	—	—	·31	·20	·01	·02		9
10	·08	·03	—	·02	—	—	·26	—	·01	·04	·01	·01		10
11	·04	·12	—	·01	·09	—	·19	—	·09	·02	—	·04		11
12	—	·13	·02	·01	·10	—	·10	—	·03	—	—	·06		12
13	·01	·01	—	—	·09	—	·05	—	·15	·01	—	·01		13
14	·31	—	—	·02	·01	·03	·01	—	·20	·16	·01	·24		14
15	·52	—	—	·23	—	—	·13	—	·25	—	—	·22		15
16	·01	—	—	·17	—	—	·22	·03	·20	·02	—	·05		16
17	·25	—	—	—	·02	—	—	·02	·35	·10	—	·15		17
18	·30	—	—	—	1·02	·06	·30	—	·18	—	—	·20		18
19	·04	·01	·07	·10	·09	·02	·09	—	—	·04	—	·14		19
20	·03	·07	—	·22	·20	·08	·03	—	·01	·01	·02	—		20
21	·07	·05	—	·10	—	·04	·03	—	·12	·09	—	·04		21
22	·09	—	—	·01	—	·01	·01	—	·02	·29	—	·32		22
23	·12	—	—	—	—	—	·07	—	·03	—	·01	—		23
24	—	·10	—	—	—	—	·25	—	·04	·05	·05	—		24
25	—	—	—	—	—	—	·01	·21	·01	·01	·02	—		25
26	—	—	—	—	—	—	·22	·01	·04	·01	·10	·09		26
27	—	·04	—	—	—	—	·33	·30	·15	—	·09	·11		27
28	—	·25	·20	—	—	—	—	·04	·02	—	·23	·69		28
29	·01	X	·01	—	—	—	—	—	·52	—	—	·01		29
30	—	X	·33	—	—	—	—	·02	·04	—	·08	·09		30
31	—	X	·04	X	—	X	—	·02	X	—	X	—		31
TOTAL 99	2·07	2·06	0·78	1·55	2·33	0·34	2·30	1·45	4·23	1·55	1·69	3·13	Year's total 23·28	
*Days with .01 in. or more.														
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*) .... (P.T.O.)

Section | A | for the entry of Daily Observations Station No. 2604

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090

REGISTER OF RAINFALL IN 1919

Kept at Nottingham, The Castle

in the County of

Diameter of funnel of gauge .... in.

Height of top of gauge above ground .... ft. .... in.

Height of ground above sea level .... ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	*Date*
19	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·16	·08	·03	—	·20	—	·15	—	·02	·14	·04	·26		1
2	·11	·04	—	—	—	—	·21	—	·13	·11	·20	·03		2
3	·93	—	·01	—	·04	·05	·22	—	·04	—	·28	·03		3
4	—	—	·32	—	·01	·06	·09	·16	·05	—	·02	·29		4
5	·03	·08	—	—	—	—	·01	·01	·26	·01	—	·09		5
6	—	·01	·07	—	·64	—	—	—	—	—	·02	·08		6
7	·02	—	·45	·01	—	—	—	—	—	—	—	—		7
8	·10	—	·03	·04	—	·02	—	—	—	—	—	—		8
9	—	—	·03	·03	—	—	—	—	·01	—	—	—		9
10	—	—	·23	·05	—	—	—	—	·01	·01	·08	·07		10
11	·07	—	·91	·01	·13	—	·30	—	—	—	—	·01		11
12	·01	—	·30	·05	—	·21	—	—	·01	·01	·06	·01		12
13	·41	—	—	·26	—	—	—	—	·17	·03	·01	·02		13
14	·35	·01	—	·08	—	—	—	—	·03	·02	—	·02		14
15	·22	·01	·01	·04	—	—	—	—	—	·03	·03	·58		15
16	·05	·82	—	·01	—	—	—	—	—	—	·21	·01		16
17	·05	·48	—	·03	—	·02	·08	—	—	—	·19	—		17
18	—	—	·12	—	—	—	·02	·18	—	—	·02	·26		18
19	·02	·22	·78	—	—	·11	1·32	·79	·08	·01	·04	·11		19
20	·39	·09	·40	—	—	·03	·41	·16	·03	—	·10	·09		20
21	·20	·36	·02	—	—	·04	·19	—	·03	—	·03	·31		21
22	—	·05	—	—	—	—	—	—	·50	—	·02	·36		22
23	—	—	—	·06	—	·01	—	—	—	1·09	·01	·01		23
24	—	—	—	·18	·28	—	—	—	—	·19	·08	—		24
25	·05	·04	—	·03	·05	—	—	·36	—	—	·02	·11		25
26	—	—	·26	·06	—	—	—	·20	·10	—	·03	·25		26
27	·18	—	·03	·27	—	·01	—	·04	—	·02	·02	·08		27
28	·01	—	—	·11	—	—	·01	·59	—	·03	—	·31		28
29	·04	X	—	·01	—	·02	—	·06	—	·60	·08	·11		29
30	·01	X	—	·14	—	·14	—	—	—	·03	·06	·19		30
31	·02	X	·04	X	—	X	·04	—	X	·07	X	·02		31
TOTAL	~~3·38~~ 99	2·29	4·03	1·47	1·35	0·72	3·05	2·55	1·47	2·40	1·65	3·71	Year's total ~~28·01~~	
*Days with .01 in. or more.	343 343	225	404 404					2·3					2813	
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except year's total.

(*Signed*) .... (P.T.O.)

2296

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at The Castle
in the County of Nottingham
by

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day.

14 FEB 1921

REGISTER OF RAINFALL.

Collected at The Castle ~~at~~ Nottingham, from 1st January to 31st December, 1920.

Measured at 9 a.m., Lat. 52 deg. 57 min. North; Long. 1 deg. 9 min. West; 192·00 feet above mean Sea Level.

Day of Month.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Day of Month.
1	—	—	—	·235	·166	.002	·136	—	·035	·176	·013	·107	1
2	—	—	·003	·138	·002	—	·214	—	·085	·124	—	·110	2
3	005	·036	—	·379	—	·027	·916	·120	·065	·090	—	·093	3
4	—	—	·002	·086	—	—	·077	·462	·008	·395	—	·054	4
5	—	004	·037	—	·259	—	·238	·058	·005	·018	—	—	5
6	—	·002	·074	·029	·053	—	·121	—	—	·015	—	·030	6
7	—	·003	·074	·048	—	—	278	—	—	—	—	—	7
8	·166	·057	—	·518	·060	—	·220	—	—	·007	—	·006	8
9	·353	·058	—	·322	—	—	·003	·070	·015	·004	—	—	9
10	·367	·381	·092	·011	—	—	·233	—	—	—	·008	—	10
11	·171	—	·019	·149	·291	·100	·030	·020	—	—	·004	·036	11
12	·050	·003	·005	·168	—	·170	·019	.021	—	·005	·018	·104	12
13	·041	·062	·053	·390	—	.563	—	—	—	—	—	·005	13
14	·023	·014	·562	·103	—	·806	·062	—	·222	·018	137	·022	14
15	·004	·108	.394	·110	—	—	·039	—	·010	·117	·038	—	15
16	—	·002	—	·152	·110	—	·188	—	·035	·036	—	—	16
17	—	—	—	—	·110	·031	—	·003	·495	·039	—	·012	17
18	·074	—	—	.097	.079	·042	·052	038	·216	—	—	—	18
19	·086	·975	—	·137	·002	·200	—	·087	·067	—	—	·004	19
20	·041	·136	·003	·184	—	·221	·040	·002	—	—	·012	—	20
21	·003	—	—	—	—	—	·180	·090	·008	—	—	·013	21
22	·042	·003	—	·198	—	—	·070	—	·021	·016	·013	·012	22
23	003	·002	—	—	—	—	·205	—	·004	·009	—	·318	23
24	—	.004	·102	·030	—	—	—	—	—	—	—	·126	24
25	—	·023	·114	·107	—	·019	·835	—	·003	·003	—	—	25
26	·113	·013	·080	·031	—	—	·135	—	·009	·007	—	·013	26
27	.153	·003	—	·047	·060	.239	·045	—	·012	·009	·406	·390	27
28	·803	—	·050	·068	·070	·005	·025	—	—	—	·009	·058	28
29	·025	—	·079	—	·750	.046	·075	—	—	—	·090	·512	29
30	·098		—	·297	·010	.100	—	—	·052	—	·118	·328	30
31	·124		·073		·089		.032	—		·128		.103	31
Total Rainfall per Month.	2·745	1·889	1·816	4·034	2·111	2·571	4·468	·971	1·367	1·216	·866	2·456	Total Rainfall per Month. 26·510
Greatest Rainfall in 24 hours.	·803 on 28th	·975 on 19th	·562 on 14th	·518 on 8th	·750 on 29th	·806 on 14th	·916 on 3rd	·462 on 4th	·495 on 17th	·395 on 4th	·406 on 27th	·512 on 29th	Greatest Rainfall in 24 hours.
No. of Days on which ·010 or more fell.	17 15	11 7	14 12	25 21	13 12	14 ~~13~~ 10	25 20	9 6	16 ~~13~~ 7	17 ~~12~~ 6	11 ~~9~~ 4	20 ~~19~~ 12	19 No. of Days on which ·010 or more fell. 132

Readings are entered against the day previous to that on which they are read.
Total Rainfall in the above 12 months, 26·510 inches.
Number of days on which ·010 or more rain fell, ~~186.~~
Greatest Rainfall in 24 hours, ·975 of an inch on 19th February.

Weight of Rainfall over 10,935 acres the area of the City … … } 29,293,066 Tons.
Contents of Rainfall over the area of the City … … … … } 1,051,621,076 cubic feet.

Arthur Brown
M.Inst.C.E. F.R.Met.Soc.

30		X											30
31		X		X		X			X		X		31
TOTAL													YEAR'S TOTAL
Days with ·01 in. or more													
Days with ·04 in. or more													

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

Section **A** for the entry of Daily Observations

Station No. 2604

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090

REGISTER OF RAINFALL IN 19~~5~~20

Kept at Nottingham

in the County of Notts.

Diameter of funnel of gauge .... in.

Height of top of gauge above ground .... ft. .... in.

Height of ground above sea level .... ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. Please read Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
20	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	—	—	·22	·20	—	·20	—	·04	·15	·03	·09		1
2	—	—	—	·09	—	—	·14	—	·09	·11	—	·10		2
3	·01	·02	—	·32	—	·02	·95	·03	·07	·07	—	·06		3
4	—	—	—	·14	—	—	·04	·44	·01	·40	—	·03		4
5	—	—	·03	—	·22	—	·25	·07	—	·01	—	·01		5
6	—	—	·06	·03	·09	—	·14	—	—	·02	—	·04		6
7	—	—	·08	·05	·01	—	·26	—	—	—	—	—		7
8	·17	·06	—	·48	·07	—	·22	—	—	—	—	—		8
9	·29	·02	—	·32	—	—	·01	·09	—	—	—	—		9
10	·30	·36	·08	·02	—	—	·19	—	—	—	·01	—		10
11	·26	·01	·01	·15	·25	·09	·02	·04	—	—	—	·05		11
12	·05	—	·02	·17	·01	·14	·05	·02	—	—	—	·11		12
13	·03	·02	·04	·32	—	·38	—	—	—	—	·01	—		13
14	·01	·04	·44	·11	—	·93	·06	—	·12	—	·04	·02		14
15	·01	·12	·50	·16	—	—	·06	—	·14	·10	·16	—		15
16	—	—	—	·12	·01	—	·06	—	·04	·01	—	—		16
17	—	—	—	—	·22	·03	·10	—	·53	·07	—	·02		17
18	·03	—	—	·08	·06	·07	·02	·04	·22	—	—	—		18
19	·13	·98	—	·26	—	·08	—	·08	·04	—	—	·01		19
20	·04	·25	—	·15	—	·32	·03	—	—	—	—	—		20
21	—	—	—	—	—		·18	·06	—	—	—	·01		21
22	·0·5	—	—	·19	—		·06	—	·02	·01	·01	·01		22
23	—	·02	—	—	—		·19	—	—	·01	—	·32		23
24	—	·01	·08	·03	—		—	—	—	—	—	·13		24
25	—	·02	·08	·10	—	·02	·77	—	—	—	—	—		25
26	·13	·01	·09	·03	—		·15	—	—	·01	—	·02		26
27	·09	·01	—	·04	·05	·17	·04	—	—	·01	·41	·39		27
28	·74	—	·03	·06	·18	—	·04	—	—	—	·06	·07		28
29	·02	—	·10	—	·51	·07	·06	—	—	—	·09	·50		29
30	—	x	—	·27	·01	·02	·02	—	·05	—	·12	·21		30
31	·21	x	·03	x	·08	x	·16	—	x	·11	x	·19		31
99 TOTAL	2·57	1·95	1·67	3·91	1·97	2·34	4·47	0·87	1·37	1·09	0·94	2·39	Year's total 25·54	
*Days with .01 in. or more.														
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*) .... (P.T.O.)

2402

NOTTINGHAM

1919 - 1920

FORM A. 1. **METEOROLOGIC** … **GANIZATION.**

REGIS … 19..

Kept at Nottingh…

in the County of…… ain Gauge……in.

by…… ove Ground……ft.……in.

,, Sea Level 192 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

21 FE

REGISTER OF RAINFALL.

Collected at Nottingham, from 1st January to 31st December, 1919.

Measured at 9 a.m., Lat. 52 deg. 57 min. North; Long. 1 deg. 9 min. West; 192 feet above mean Sea Level.

Day of Month.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Day of Month.
1	·160	·076	·025	—	·204	—	·152	—	·025	·143	·039	·260	1
2	·108	·040	—	—	—	—	·214	—	·130	·113	·203	·025	2
3	·923	—	·006	—	·040	050.	·218	—	·040	—	·284	·031	3
4	—	—	·323	—	·008	.062	·090	·162	·052	—	·021	·286	4
5	·028	083	—	—	—	—	·006	·006	·260	·012	—	·087	5
6	—	·007	·070	—	·636	—	—	—	—	—	·016	·079	6
7	·020	—	·450	·014	—	—	—	—	—	—	—	—	7
8	·100	—	·030	·035	—	·023	—	—	—	—	—	—	8
9	—	—	·030	·030	—	—	—	—	·008	—	—	—	9
10	—	—	·230	·050	—	—	—	—	·006	·008	·078	·075	10
11	·070	—	·906	·012	·132	—	·303	—	—	—	—	·009	11
12	·007	—	·303	·053	—	·212	—	—	·006	·008	·063	·013	12
13	·408	—	—	·260	—	.004	—	—	·170	·025	·011	·023	13
14	·345	·008	—	·083	—	—	—	—	·028	·020	—	·016	14
15	·220	·010	.014	·040	—	—	—	·004	—	·025	·027	·581	15
16	·050	·816	—	·013	—	—	—	—	—	—	·208	·010	16
17	·046	·480	—	·030	—	·018	·084	—	—	—	·193	·004	17
18	—	—	·118	—	·004	—	·018	·180	—	—	·016	·262	18
19	·018	·220	·780	—	—	·110	1·320	·785	·080	·005	·039	·114	19
20	·382	092	·400	—	—	·024	·406	·154	·035	—	·102	·086	20
21	·200	·360	·020	—	—	·034	·190	—	·026	·003	·031	·313	21
22	—	·052	—	—	—	—	—	—	·500	—	·016	·364	22
23	—	—	—	·058	—	·006	—	·004	—	1·090	·013	·013	23
24	—	—	—	·175	.275	.004	—	.002	—	·193	·083	—	24
25	·045	·043	—	·026	.050	—	—	·360	—	—	·017	·109	25
26	—	—	·258	·060	—	004.	—	·200	·100	—	·029	·250	26
27	.178	—	·032	·264	—	.007	—	·040	—	·018	·022	·080	27
28	·008	—	—	·113	—	—	·008	·590	·004	·027	—	·312	28
29	·040		—	·012	—	.020	—	·062	—	·604	·085	·110	29
30	·010		·040	·140	—	.140	—	—	—	·030	·056	·189	30
31	·015		—		—		.040	—		·074		.015	31
Total Rainfall per Month.	3·381	2·287	4·035	1·468	1·349	·718	3·049	2·549	1·470	2·398	1·652	3·716	Total Rainfall per Month.
Greatest Rainfall in 24 hours.	·923 on 3rd	·816 on 16th	·906 on 11th	·264 on 27th	·636 on 6th	·212 on 12th	1·320 on 19th	·785 on 19th	·500 on 22nd	1·090 on 23rd	·284 on 3rd	·581 on 15th	Greatest Rainfall in 24 hours.
No. of Days on which ·010 or more fell.	~~20~~ 22	~~11~~ 13	~~17~~ 18	19	~~8~~ 7	~~10~~ 12	~~11~~ 13	~~9~~ 10	~~12~~ 15	~~13~~ 16	23	~~25~~ 26	No. of Days on which ·010 or more fell.

Readings are entered against the day previous to that on which they are read.
Total Rainfall in the above 12 months, 28·072 inches.
Number of days on which ·010 or more rain fell, ~~176~~. 194
Greatest Rainfall in 24 hours, 1·320 inches on 19th July.

Weight of Rainfall over 10,935 acres the area of the City … … } 31,019,048 Tons.
Contents of Rainfall over the area of the City … … … … } 1,113,583.812 cubic feet.

Date 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

TOTAL													YEAR'S TOTAL
Days with ·01 in. or more												28·072	

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

2402

FORM A. 1. METEOROLOGICAL OFFICE. BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Nottingham
in the County of
by

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level 19 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

REGISTER OF RAINFALL.

Collected at Nottingham, from 1st January to 31st December, 1919.

Measured at 9 a.m., Lat. 52 deg. 57 min. North; Long. 1 deg. 9 min. West; ~~[illegible]~~ 192 feet above mean Sea Level.

Day of Month.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Day of Month.
1	·160	·076	·025	—	·204	—	·152	—	·025	·143	·039	·260	1
2	·108	·040	—	—	—	—	·214	—	·130	·113	·203	·025	2
3	·923	—	·006	—	·040	050.	·218	—	·040	—	·284	·031	3
4	—	—	·323	—	·008	.062	·090	·162	·052	—	·021	·286	4
5	·028	083	—	—	—	—	·006	·006	·260	·012	—	·087	5
6	—	·007	·070	—	·636	—	—	—	—	—	·016	·079	6
7	·020	—	·450	·014	—	—	—	—	—	—	—	—	7
8	·100	—	·030	·035	—	·023	—	—	—	—	—	—	8
9	—	—	·030	·030	—	—	—	—	·008	—	—	—	9
10	—	—	·230	·050	—	—	—	—	·006	·008	·078	·075	10
11	·070	—	·906	·012	·132	—	·303	—	—	—	—	·009	11
12	·007	—	·303	·053	—	·212	—	—	·006	·008	·063	·013	12
13	·408	—	—	·260	—	.004	—	—	·170	·025	·011	·023	13
14	·345	·008	—	·083	—	—	—	—	·028	·020	—	·016	14
15	·220	·010	.014	·040	—	—	—	·004	—	·025	·027	·581	15
16	·050	·816	—	·013	—	—	—	—	—	—	·208	·010	16
17	·046	·480	—	·030	—	·018	·084	—	—	—	·193	·004	17
18	—	—	·118	—	·004	—	·018	·180	—	—	·016	·262	18
19	·018	·220	·780	—	—	·110	1·320	·785	·080	·005	·039	·114	19
20	·382	092	·400	—	—	·024	·406	·154	·035	—	·102	·086	20
21	·200	·360	·020	—	—	·034	·190	—	·026	·003	·031	·313	21
22	—	·052	—	—	—	—	—	—	·500	—	·016	·364	22
23	—	—	—	·058	—	·006	—	·004	—	1·090	·013	·013	23
24	—	—	—	·175	.275	.004	—	.002	—	·193	·083	—	24
25	·045	·043	—	·026	.050	—	—	·360	—	—	·017	·109	25
26	—	—	·258	·060	—	004.	—	·200	·100	—	·029	·250	26
27	.178	—	·032	·264	—	.007	—	·040	—	·018	·022	·080	27
28	·008	—	—	·113	—	—	·008	·590	·004	·027	—	·312	28
29	·040		—	·012	—	.020	—	·062	—	·604	·085	·110	29
30	·010		·040	·140	—	.140	—	—	—	·030	·056	·189	30
31	·015		—		—		.040	—		·074		.015	31
Total Rainfall per Month.	3·381	2·287	4·035	1·468	1·349	·718	3·049	2·549	1·470	2·398	1·652	3·716	Total Rainfall per Month.
Greatest Rainfall in 24 hours.	·923 on 3rd	·816 on 16th	·906 on 11th	·264 on 27th	·636 on 6th	·212 on 12th	1·320 on 19th	·785 on 19th	·500 on 22nd	1·090 on 23rd	·284 on 3rd	·581 on 15th	Greatest Rainfall in 24 hours.
No. of Days on which ·010 or more fell.	~~20~~ 22	~~11~~ 13	~~17~~ 18	19 ✓	~~8~~ 7	~~10~~ 12	~~11~~ 13	~~9~~ 10	~~12~~ 15	~~13~~ 16	23 ✓	~~25~~ 27	No. of Days on which ·010 or more fell.

Readings are entered against the day previous to that on which they are read.
Total Rainfall in the above 12 months, 28·072 inches.
Number of days on which ·010 or more rain fell, ~~176~~. 174
Greatest Rainfall in 24 hours, 1·320 inches on 19th July.

Weight of Rainfall over 10,935 acres the area of the City ... ... } 31,019,048 Tons.
Contents of Rainfall over the area of the City ... ... } 1,113,583,812 cubic feet.

Date
1
2
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21
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25
26
27
28
29
30
31

TOTAL	
Days with ·01 in. or more	
YEAR'S TOTAL	28·072

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

Form A. 2. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Nottingham
in the County of Nottingham
by The City Engineer

Lat. Long.
Time of Observation 7h
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground 1 ft. - in.
" " " " Sea Level 83 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Inches should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	4·9	1·5	0·2	-	5·3	-	1·5	-	0·6	3·1	1·2	2·5	1
2	2·5	1·8	0·3	-	0·3	-	7·8	-	3·6	2·8	4·9	4·6	2
3	23·8	-	-	-	0·6	0·5	5·5	-	1·2	-	7·2	0·6	3
4	0·2	-	8·7	-	0·3	2·7	2·7	4·9	1·0	-	0·7	6·9	4
5	0·9	1·8	-	-	-	-	0·2	0·1	5·6	0·1	-	1·7	5
6	-	0·6	0·8	0·1	16·1	-	-	-	-	-	0·4	2·5	6
7	0·4	-	12·3	0·8	-	-	-	-	-	-	-	-	7
8	1·9	-	0·2	1·2	-	0·5	-	-	-	0·2	0·4	-	8
9	0·1	-	0·8	0·2	-	-	-	-	-	-	-	-	9
10	-	-	5·2	1·3	-	-	-	-	-	0·2	2·0	1·4	10
11	0·9	0·2	19·8	0·3	0·9	-	7·2	-	-	-	-	-	11
12	0·3	-	12·8	2·5	-	5·2	0·1	-	-	0·1	2·1	0·3	12
13	5·7	-	-	3·1	-	0·2	-	-	1·5	0·6	-	0·4	13
14	12·2	0·2	-	4·5	-	-	-	-	3·2	-	-	0·2	14
15	4·0	0·3	0·4	0·7	-	-	-	-	-	0·3	1·2	14·4	15
16	1·7	20·8	-	0·4	-	-	-	-	-	-	4·7	-	16
17	0·8	13·3	-	0·6	-	0·3	1·9	-	-	-	4·8	-	17
18	-	-	1·3	-	0·1	-	0·2	3·8	-	-	0·2	5·9	18
19	0·4	4·3	20·9	-	-	1·3	28·4	18·7	1·9	-	0·9	3·5	19
20	7·8	4·1	7·8	-	-	1·5	16·3	6·1	0·6	-	3·2	0·7	20
21	6·9	8·7	1·0	-	-	0·5	4·9	-	-	-	0·6	9·9	21
22	-	1·3	0·2	-	-	-	0·2	-	12·4	-	0·2	9·1	22
23	-	-	-	0·6	-	-	-	0·2	1·0	19·5	0·5	0·6	23
24	-	-	-	6·3	3·3	0·3	-	-	-	12·1	2·5	-	24
25	1·1	0·9	-	0·3	4·3	0·5	-	10·1	-	-	0·3	2·8	25
26	0·3	-	7·6	2·6	-	0·2	-	4·6	2·3	-	0·3	5·8	26
27	5·1	0·2	0·8	8·5	-	0·3	-	-	-	0·4	1·8	1·9	27
28	0·2	-	-	3·9	-	-	0·2	14·2	-	0·5	-	7·6	28
29	1·1		-	0·8	-	0·3	-	2·7	-	16·7	2·3	3·1	29
30	0·3	✕	0·9	4·4	-	3·4	-	-	-	1·3	1·0	4·6	30
31	0·5	✕	0·3	✕	-	✕	1·0	-	✕	2·6	✕	0·4	31
Total	84·0	60·0	102·3	43·1	31·2	17·7	78·1	65·4	34·9	60·5	43·4	91·4	Year's total 712·0
Days with 0·2 mm. or more	24	15	20	19	8	15	14	9	12	13	23	24	196

See B

(44,284). Wt.21,958—218. 500. 10/19. Gp.132. A.&E.W.

ST NO = 117804   ALTITUDE = 0192   COLS 79-80 = 38

Section **A** for the entry of Daily Observations

Station No.

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090
(Revised March, 1960)

REGISTER OF RAINFALL IN 1920

Kept at NOTTINGHAM MWR
in the County of
Diameter of funnel of gauge .... in.
Height of top of gauge above ground 1 ft. 0 in.
Height of ground above sea level .... ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read the Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	*Date*
	~~in.~~	~~in.~~	~~in.~~	~~in.~~	~~in.~~	~~in.~~	~~in.~~	~~in.~~	~~in.~~	~~in.~~	~~in.~~	~~in.~~		
1	–	–	–	5·6	5·1	–	5·2	tr	1·0	3·7	0·8	2·3		1
2	–	–	tr	2·3	0·1	–	3·6	–	2·3	2·8	–	2·5		2
3	0·2	0·6	–	8·0	–	0·5	24·2	0·8	1·6	1·6	–	1·6		3
4	–	–	–	3·5	tr	–	1·1	11·1	0·2	10·2	–	0·8		4
5	–	–	0·8	–	5·5	–	6·3	1·7	0·1	0·3	–	0·2		5
6	–	–	1·5	0·7	2·4	–	3·5	0·1	tr	0·5	–	1·0		6
7	tr	–	2·1	1·3	0·2	–	6·5	–	–	–	–	0·1		7
8	4·3	1·5	–	12·2	1·8	–	5·7	–	–	tr	tr	–		8
9	7·3	0·5	tr	8·2	–	–	0·3	2·1	0·1	0·1	–	–		9
10	7·5	9·2	1·9	0·5	–	tr	4·9	–	–	–	0·2	–		10
11	6·7	0·2	0·3	3·8	6·5	2·2	0·4	1·0	–	–	–	1·2		11
12	1·3	0·1	0·5	4·4	0·2	3·6	1·2	0·5	–	–	tr	2·8		12
13	0·8	0·6	1·1	8·2	–	9·7	–	0·1	0·1	–	0·2	0·1		13
14	0·3	1·1	11·1	2·7	–	23·7	1·6	–	3·1	–	1·1	0·4		14
15	0·3	3·0	12·5	4·1	–	–	1·6	–	3·6	2·6	4·0	0·1		15
16	–	–	–	3·1	0·2	–	1·4	–	1·0	0·3	–	–		16
17	–	–	0·1	–	5·6	0·7	2·6	–	13·4	1·6	–	0·5		17
18	0·7	–	–	2·1	1·5	1·9	0·5	1·1	5·6	–	–	–		18
19	3·4	24·8	–	6·6	tr	1·9	–	1·9	1·0	–	–	0·2		19
20	0·9	6·2	0·1	3·7	–	8·1	0·7	–	–	–	–	tr		20
21	0·1	–	–	–	–	–	4·7	1·6	tr	–	–	0·3		21
22	1·2	–	–	4·9	–	–	1·5	tr	0·4	0·2	0·2	0·3		22
23	–	0·4	–	–	–	–	4·8	tr	–	0·2	–	8·0		23
24	0·1	0·3	2·1	0·7	–	–	–	–	–	–	–	3·3		24
25	–	0·6	2·0	2·6	–	0·5	19·5	–	–	0·1	–	–		25
26	3·2	0·3	2·3	0·6	tr	tr	3·7	–	–	0·3	–	0·5		26
27	2·3	0·2	tr	1·0	1·2	4·3	0·9	–	–	0·3	10·5	10·0		27
28	18·8	–	0·8	1·5	4·5	–	1·0	–	–	–	1·5	1·8		28
29	0·5	–	2·5	tr	13·1	1·9	1·5	–	–	–	2·2	12·8		29
30	–	X	0·1	6·9	0·2	0·5	0·4	–	1·3	–	3·2	5·2		30
31	5·4	X	0·7	X	2·0	X	4·1	–	X	2·8	X	4·7		31
TOTAL	65·3	49·6	42·5	99·2	50·1	59·5	113·4	22·0	34·8	27·6	23·9	60·7	Year's total 648·6	
*Days with .01 in. or more														
*Days with .04 in. or more														

*See Instruction 3(*g*) on other side.   †Spare column, no entries required, except years' total.

(*Signed*) .... (P.T.O.)

NOTTINGHAM

STRELLEY HALL

NOTTINGHAM

1911 - 1920

REC… 1911

FORM A2.
BRITISH RAINFALL.
10 JAN 1912

Kept at Strelle… …uorden

in the County of Not…

by Thomas Li…

…p 5 in.

…bove Ground 1 ft. – in.

„ Sea Level 378 ft.

…gau… …on { Name Kimberley
Distance 1¾m Direction N

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	·04	–	–	–	–	·02	–	–	·01	·01	1
2	·15	–	–	·01	·03	–	–	·04	–	–	·03	·07	2
3	·03	–	–	–	·10	–	–	·27	–	·02	} ·17 {	·01	3
4	·02	·01	·04	·09	–	–	–	·01	·09	·13		·14	4
5	·01	–	·01	·03	–	–	–	–	–	·01	–	–	5
6	·20	–	·01	–	–	–	–	·06	–	·08	·02	·33	6
7	·02	·02	·01	·01	–	–	–	–	–	·07	·09	·10	7
8	·13	–	·19	–	–	–	–	–	–	–	·04	·19	8
9	·03	–	–	–	–	–	–	–	–	–	·10	·01	9
10	·02	·02	·09	–	–	–	–	·26	–	–	–	·44	10
11	·19	–	–	–	–	–	–	·12	–	–	·36	–	11
12	·06	–	·30	–	–	–	–	–	·35	–	·14	·01	12
13	–	–	·05	–	–	–	–	–	·02	–	·10	·43	13
14	·01	·02	·03	–	·27	–	–	–	–	–	·01	·51	14
15	–	·11	·08	–	–	–	–	–	–	·06	·01	·05	15
16	–	·02	·02	–	–	·06	–	–	–	·03	·19	·06	16
17	–	–	·01	·02	–	·71	–	–	–	–	·03	·06	17
18	–	·17	–	·01	–	·10	–	–	–	·01	·07	·03	18
19	–	·03	–	–	–	·02	·01	·01	·08	·03	·23	·05	19
20	·01	·05	–	·08	–	–	–	·49	·07	·09	–	·16	20
21	·01	·34	·04	·01	–	–	–	·13	–	·18	·05	·06	21
22	·01	·06	·02	·04	–	–	–	·01	–	·25	–	·26	22
23	–	·13	·09	–	–	·65	–	–	·43	–	–	·13	23
24	·01	·11	·05	·10	–	1·04	–	·02	–	·16	–	·18	24
25	–	·22	·01	·12	·12	·01	–	–	·04	–	·03	·09	25
26	–	·01	–	·17	·26	–	–	–	–	·27	·32	·35	26
27	–	·16	·14	·11	·14	–	–	·47	·14	·01	·03	·08	27
28	–	·14	–	·24	–	·05	–	–	·03	–	·11	·03	28
29	–		·01	–	–	·08	·02	–	·19	·26	·01	·01	29
30	–		–	·02	–	·10	–	–	–	·15	–	·01	30
31	–		·07		–		–	–		·01		–	31
Total	·91	1·62	1·31	1·06	·92	2·82	·03	1·91	1·44	1·82	2·15	3·86	19·35
No. of Rain Days.	16	17	21	15	6	10	2	13	10	18	23	28	179

W. 8,000, X. '11.

FORM A2.

BRITISH RAINFALL.

10 JAN 1912

REGISTER OF RAINFALL IN 1911

Kept at Strelley Hall

in the County of Nottingham 4

by Thomas L. K. Edge

Rain Gauge: Pattern Snowdon

Diameter of top 5 in.

Height of top above Ground 1 ft. – in.

" " " Sea Level 378 ft.

Time of Observation 9 am

Nearest Railway Station: Name Kimberley

Distance 1¾ m Direction N

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	·04	–	–	–	–	·02	–	–	·01	·01	1
2	·15	–	–	·01	·03	–	–	·04	–	–	·03	·07	2
3	·03	–	–	–	·10	–	–	·27	–	·02	} ·17 {	·01	3
4	·02	·01	·04	·09	–	–	–	·01	·09	·13		·14	4
5	·01	–	·01	·03	–	–	–	–	–	·01	–	–	5
6	·20	–	·01	–	–	–	–	·06	–	·08	·02	·33	6
7	·02	·02	·01	·01	–	–	–	–	–	·07	·09	·10	7
8	·13	–	·19	–	–	–	–	–	–	–	·04	·19	8
9	·03	–	–	–	–	–	–	–	–	–	·10	·01	9
10	·02	·02	·09	–	–	–	–	·26	–	–	–	·44	10
11	·19	–	–	–	–	–	–	·12	–	–	·36	–	11
12	·06	–	·30	–	–	–	–	–	·35	–	·14	·01	12
13	–	–	·05	–	–	–	–	–	·02	–	·10	·43	13
14	·01	·02	·03	–	·27	–	–	–	–	–	·01	·51	14
15	–	·11	·08	–	–	–	–	–	–	·06	·01	·05	15
16	–	·02	·02	–	–	·06	–	–	–	·03	·19	·06	16
17	–	–	·01	·02	–	·71	–	–	–	–	·03	·06	17
18	–	·17	–	·01	–	·10	–	–	–	·01	·07	·03	18
19	–	·03	–	–	–	·02	·01	·01	·08	·03	·23	·05	19
20	·01	·05	–	·08	–	–	–	·49	·07	·09	–	·16	20
21	·01	·34	·04	·01	–	–	–	·13	–	·18	·05	·06	21
22	·01	·06	·02	·04		–	–	·01	–	·25	–	·26	22
23	–	·13	·09	–	–	·65	–	–	·43	–	–	·13	23
24	·01	·11	·05	·10	–	1·04	–	·02	–	·16	–	·18	24
25	–	·22	·01	·12	·12	·01	–	–	·04	–	·03	·09	25
26	–	·01	–	·17	·26	–	–	–	–	·27	·32	·35	26
27	–	·16	·14	·11	·14	–	–	·47	·14	·01	·03	·08	27
28	–	·14	–	·24	–	·05	–	–	·03	–	·11	·03	28
29	–		·01	–	–	·08	·02	–	·19	·26	·01	·01	29
30	–		–	·02	–	·10	–	–	–	·15	–	·01	30
31	–		·07		–		–	–		·01		–	31
Total	·91	1·62	1·31	1·06	·92	2·82	·03	1·91	1·44	1·82	2·15	3·86	19·85
No. of Rain Days.	16	17	21	15	6	10	2	13	10	18	23	28	179

W. 8,000, X. '11.

REGISTER OF RAINFALL IN 1912

FORM A2.
BRITISH RAINFALL.
14 JAN 1913

Kept at Strelley Hall

in the County of Nottingham 4

by Thomas L. K. Edge

RAIN GAUGE
Pattern Snowdon.
Diameter of top 5 in.
Height of top above Ground 1 ft. — in.
" " " Sea Level 379 ft.

Time of Observation 9 a.m.

Nearest Railway Station
Name Kimberley
Distance 1¾ m. Direction N

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	–	–	·03	–	–	·35	·01	·04	·02	–	–	·40	1
2	–	·01	·02	·01	–	·06	·46	–	·03	–	–	·03	2
3	·08	–	·07	–	·05	·28	–	·65	·09	–	–	·04	3
4	·06	–	·29	–	·14	·45	–	·16	·03	–	·28	–	4
5	·25	·03	–	–	·04	·21	–	·05	·02	–	·02	–	5
6	·73	·18	–	–	·01	–	–	·32	–	–	–	·03	6
7	–	·03	–	–	·01	·11	–	·10	–	–	·01	·01	7
8	·46	·25	·13	·07	–	·01	–	–	·09	–	–	·02	8
9	·03	·01	·04	·19	–	·39	–	·04	–	–	–	·13	9
10	·01	–	·01	–	–	·02	–	·01	–	–	·23	–	10
11	·11	·04	–	–	–	·11	–	·01	–	–	·03	·67	11
12	·09	·44	·11	–	–	·13	·16	–	–	–	·02	–	12
13	·01	·03	–	–	–	·04	–	–	–	·06	·08	·02	13
14	·13	–	·48	–	–	·10	–	·08	–	–	–	·01	14
15	·06	·08	·07	–	·30	·06	–	–	–	–	–	·11	15
16	1·25	·01	·33	–	·04	·05	–	·17	–	·13	·02	–	16
17	·50	–	·18	–	–	·20	·01	·45	–	–	·03	·31	17
18	·23	–	·09	–	–	–	–	·02	–	·04	·02	·05	18
19	·33	·09	–	–	·01	·01	·54	·66	·02	·07	·02	–	19
20	·26	–	·10	–	·15	–	·02	·04	–	·18	–	–	20
21	–	–	·13	–	·69	–	·69	–	–	·53	–	·02	21
22	·01	·14	–	–	·52	·06	·54	·46	–	–	–	·17	22
23	·03	·21	·28	–	–	·02	·32	·38	–	–	·08	·02	23
24	·11	·01	·02	–	–	·11	·07	·10	–	–	·02	·16	24
25	–	–	·03	–	–	·41	–	·16	–	–	·33	·19	25
26	–	·12	·05	–	–	·05	·06	1·11	–	·79	·15	·14	26
27	–	–	·02	–	·03	·20	·14	–	–	·81	–	·28	27
28	–	·02	·01	–	–	·01	·03	·67	·02	·14	·59	·36	28
29	–	–	·07	–	–	·07	·08	·02	·67	·16	·04	–	29
30	·03		·01	–	·39	–	·01	–	·02	·08	–	–	30
31	–		·11		·06		·35	·08		–		·06	31
Total	4·77	1·70	2·68	·27	2·44	3·51	3·49	5·78	1·01	2·99	1·97	3·23	TOTAL for year
No. of Rain Days.	21	17	24	3	14	25	16	23	10	11	17	22	33·84

W. 8,000, X. '11.

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FORM A2.
BRITISH RAINFALL.
20 JAN 1914

REGISTER OF RAINFALL IN 1913

Kept at Strelley Hall

in the County of Nottingham 4

by T. L. K. Edge

RAIN GAUGE
Pattern Snowdon
Diameter of top 5 in.
Height of top above Ground 1 ft. – in.
" " " Sea Level 378 ft.

Time of Observation 9 a.m.

Nearest Railway Station
Name Kimberley
Distance 1¾ m. Direction N

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	·06	·02	–	–	–	–	·45	–	·02	–	1
2	·01	·09	·03	·12	–	–	–	–	–	–	·03	·01	2
3	·09	·01	·18	–	·72	–	–	–	·01	·12	–	·06	3
4	·82	–	·01	–	·09	·03	·05	–	·01	·28	·18	·22	4
5	·01	–	·10	–	–	·04	·19	·01	·08	1·23	–	·04	5
6	·02	·10	·11	·01	·46	·04	·51	–	–	·57	–	·01	6
7	–	·04	–	·01	·15	·04	–	–	–	·58	·08	·02	7
8	–	·03	–	–	·19	·10	–	–	·04	·43	·08	–	8
9	–	·37	·02	·01	·05	·47	–	·01	–	–	·19	·01	9
10	·01	–	–	·13	·02	–	·01	·13	–	–	·20	–	10
11	1·09	–	–	·36	–	–	–	·08	–	–	·18	–	11
12	–	–	–	–	·11	·02	–	–	–	–	·33	–	12
13	·04	–	·22	·05	–	–	–	–	·05	–	·12	–	13
14	·05	·01	·46	·01	–	–	–	·02	–	·09	·01	–	14
15	·02	·08	·32	·33	–	–	–	–	·16	–	·07	–	15
16	·03	·01	·36	·02	–	–	–	·01	·09	–	·01	–	16
17	·01	·04	·04	·11	·04	–	·01	–	·12	·01	·01	–	17
18	–	–	·23	·12	·03	–	·06	–	·01	–	·01	·02	18
19	·07	–	·03	–	–	·01	–	–	·39	–	·01	·04	19
20	·17	–	·10	·08	–	–	–	–	·05	·11	·09	–	20
21	–	–	·11	–	·05	–	·10	–	–	–	·20	–	21
22	·37	–	·39	–	–	–	–	·83	·27	–	+	–	22
23	·01	–	–	–	–	·09	–	·01	·07	–	·01	–	23
24	·07	–	–	·06	–	·01	–	–	–	–	·02	–	24
25	–	–	–	·06	–	–	–	–	·03	–	·01	·01	25
26	–	·10	·19	·09	·09	–	–	·01	·01	·23	·01	·24	26
27	–	·01	·02	·02	–	–	–	–	–	–	–	–	27
28	·53	–	·19	·26	·02	–	–	–	–	·05	–	·02	28
29	·01		·22	·56	·03	–	–	·45	–	·03	–	·20	29
30	·27		–	·01	–	–	–	–	–	·12	·01	·03	30
31	–		–		–		–	–		–		–	31
Total	3·70	·89	3·39	2·44	2·05	·85	·93	1·56	1·84	3·83	1·88	·93	TOTAL for year 24·29
No. of Rain Days.	20	12	21	21	14	10	7	10	16	13	23	14	181

W. 8,000, X. '11.

Ex. hy.

REGISTER OF RAINFALL IN 1914

FORM A.
BRITISH RAINFALL.
8 - JAN 1915

Kept at Strelley Hall

in the County of Nottingham 4

by T. L. K. Edge

Lat. 52·58·~~[illegible]~~ 25 Long. 1·14·40 W

Time of Observation 9 a.m.

Nearest Railway Station Kimberley

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. — in.

" " " " Sea Level 378 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	·02	—	—	—	·56	·15	—	—	·01	·04	1
2	—	—	—	—	—	—	—	·38	—	—	·42	·06	2
3	·01	—	·01	·03	·10	—	·17	·01	—	—	·01	·05	3
4	·30	—	·04	·18	·03	—	~~[illegible]~~	·04	—	—	·46	·35	4
5	·02	—	·12	·19	·24	·14	·32	·01	—	—	·02	—	5
6	—	·04	—	·03	·16	—	·03	·02	—	—	·02	·07	6
7	—	·08	·35	·02	·10	—	·01	·03	—	—	·01	·18	7
8	·07	·01	—	·04	·13	·72	·11	·36	—	·01	—	·02	8
9	·30	—	·04	·17	—	·99	—	·01	·04	—	—	—	9
10	·21	·07	—	·10	·04	—	—	—	·03	—	—	—	10
11	—	·06	·36	·03	·07	·05	—	—	·04	—	·75	·48	11
12	·01	·04	·11	—	—	—	·07	—	·30	—	·05	·29	12
13	·02	·10	·14	—	—	—	—	—	·01	·21	·25	·47	13
14	·02	·11	·05	—	—	—	·10	—	·01	·15	·26	·20	14
15	·02	·01	·16	—	—	—	—	—	—	·01	·11	·01	15
16	·01	—	·05	—	—	—	·48	—	·01	—	—	—	16
17	·02	·15	·06	—	—	—	·04	—	·27	—	—	·27	17
18	—	—	—	—	—	·03	·01	—	·01	—	—	·54	18
19	·01	—	—	—	—	—	·04	—	—	—	·03	·09	19
20	—	·09	·05	—	—	·02	·11	—	·02	—	—	·01	20
21	—	·26	·01	—	—	·09	·10	·01	—	·10	·01	·14	21
22	—	·01	—	—	·86	·04	·04	·05	—	·20	—	·01	22
23	—	·06	·14	—	·09	—	·03	—	—	·01	—	—	23
24	·01	—	·19	—	·10	—	·01	·11	—	·09	·15	—	24
25	—	—	—	—	—	—	·05	·39	—	·64	·01	·41	25
26	—	—	—	—	—	—	·02	·29	—	·14	·06	·21	26
27	·03	—	—	—	—	—	—	—	—	—	·14	·36	27
28	·10	·07	·02	—	—	—	—	—	—	06	·16	·56	28
29	·05		·28	—	·01	—	—	—	—	·38	·02	—	29
30	—	✕	·01	—	—	·02	—	—	—	·04	·41	·16	30
31	·07	✕	—	✕	—	✕	·39	—	✕	·11	✕	·04	4·98 31
Total	1·28	1·16	2·21	·79	1·93	2·10	2·69	1·86	·74	2·15	3·36	5·02	YEAR'S TOTAL 25·29
Rain Days.	~~1·28~~ 18	~~2·41~~ 15	20	9	12	9	20	14	10	14	21	24	186

W. 8,000. X. 14.

REGISTER OF RAINFALL IN 1915

FORM A.
BRITISH RAINFALL.
20 JAN 1916

Kept at Strelley Hall
in the County of Nottingham
by T. L. K. Edge

Lat 52·58·25 Long 1·16·40 W
Time of Observation 9 a.m.
Nearest Railway Station Kimberley
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 378 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·06	·19	·04	—	·42	—	—	·01	·15	—	·14	·06	1
2	·07	·04	·15	·15	—	·07	—	·31	—	·13	—	·02	2
3	·48	—	—	·08	—	—	·58	·34	·04	—	—	·24	3
4	·08	—	—	—	—	—	1·50	—	—	—	—	·98	4
5	·06	·26	—	—	·32	—	—	·04	—	—	·01	·45	5
6	·02	·26	—	·08	—	—	·55	—	—	—	·01	·05	6
7	·18	·35	—	—	—	·04	·06	·34	—	—	—	·20	7
8	·10	·05	—	·06	—	—	—	·05	—	—	·03	—	8
9	·01	·01	—	—	—	—	—	—	—	·01	·13	·52	9
10	·41	—	·04	·01	—	—	—	·31	—	—	·19	·02	10
11	·02	—	—	·03	·31	—	·13	·04	—	—	·53	·13	11
12	·02	—	—	·18	·22	—	—	·05	—	01	1·14	·02	12
13	—	·38	—	—	·31	—	—	—	—	—	—	·01	13
14	—	·04	—	—	—	—	—	·09	·06	—	—	·34	14
15	·32	—	—	—	—	—	—	·31	—	—	·28	·19	15
16	—	·21	—	—	·02	—	2·29	—	—	—	—	·01	16
17	—	·19	—	—	—	—	·27	·03	—	—	—	·01	17
18	—	·07	·21	—	—	—	—	—	—	—	·02	—	18
19	—	·06	—	—	·03	—	·15	—	—	—	—	—	19
20	·16	—	—	·03	—	—	—	—	—	—	—	·21	20
21	·12	—	—	—	—	—	·14	—	—	—	—	·09	21
22	·01	·03	·23	·05	—	—	·03	—	—	—	—	·03	22
23	·01	·04	·03	—	—	·03	·10	—	·08	·38	—	·19	23
24	—	—	·08	·01	—	—	—	—	·67	·04	—	·29	24
25	—	—	—	—	—	·35	·02	—	—	·12	—	·11	25
26	—	·18	—	—	—	—	·06	—	·01	—	—	·35	26
27	—	·07	·01	—	—	·05	·27	—	—	·79	—	·18	27
28	—	·43	·04	—	—	·14	·01	·23	—	·06	—	—	28
29	—		—	—	—	·51	·02	·01	—	—	·07	·43	29
30	·06	×	—	·03	—	·36	—	—	—	—	·02	·03	30
31	·10	×	—	×	—	×	·01	·02	×	·24	×	·13	31
Total	2·29	2·86	·83	·71	1·63	1·55	6·19	2·18	1·01	1·78	2·57	5·29	YEAR'S TOTAL 28·89
Rain Days.	19	18	9	11	7	8	17	15	6	9	12	27	158

W. 8,000. X. 15.

est 95

2677

REGISTER OF RAINFALL IN 1916

FORM A.
BRITISH RAINFALL.
18 JAN. 1917

Kept at Strelley Hall
in the County of Nottingham
by T. L. K. Edge

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Kimberley
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. — in.
" " " " Sea Level 378 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·09	–	·28	–	–	·09	·23	–	–	–	·25	–	1
2	·29	·09	·23	–	·24	·22	·45	–	·04	·26	·09	–	2
3	–	·37	·01	–	–	–	·01	–	·80	·37	·04	–	3
4	·16	·01	–	–	·53	·42	–	–	–	·05	·16	–	4
5	·03	–	–	–	·03	·07	–	–	–	·11	·23	–	5
6	·08	·21	·18	–	·25	–	·29	–	–	·09	·34	–	6
7	·02	–	·22	–	·04	–	·30	–	–	·21	·14	·22	7
8	–	–	·11	–	–	–	–	–	–	·04	·01	·19	8
9	–	–	·03	–	·47	·24	–	–	·03	–	–	·03	9
10	–	·11	·06	·05	–	·29	·03	–	·05	·06	–	·09	10
11	–	·38	·14	·15	·01	·03	–	–	·02	–	–	·03	11
12	·04	·03	·20	·03	·71	·05	·05	–	–	·03	–	–	12
13	–	·19	·12	·11	·03	–	–	·10	–	·01	–	·08	13
14	–	·15	·01	·10	·13	–	–	·21	–	·08	–	–	14
15	–	·22	·50	–	–	–	·10	·31	–	·05	–	–	15
16	·01	·20	·50	·16	–	–	·08	·12	–	·01	–	–	16
17	·05	·07	–	·24	–	–	·03	·04	·12	·14	–	·01	17
18	–	·21	·01	·01	–	–	–	·02	·18	·02	1·04	·06	18
19	·07	·03	·42	·08	–	–	–	·04	·12	–	·37	·06	19
20	·21	–	·25	·14	–	–	–	–	–	–	·01	·06	20
21	·02	–	·09	·03	–	–	–	–	–	–	–	·28	21
22	–	·05	·01	–	·01	·04	–	–	–	·04	·01	·38	22
23	·04	·20	·01	·07	–	–	–	·02	–	·03	·12	·20	23
24	–	·88	–	·03	–	–	–	·04	–	·01	·01	·13	24
25	–	·14	·13	–	·06	–	–	·23	–	·01	·19	–	25
26	·02	·18	–	–	–	·06	–	·02	–	·04	·04	–	26
27	·01	·18	·49	–	–	–	·22	·25	–	·14	–	–	27
28	–	·25	·29	–	–	·10	–	–	·01	·02	–	·19	28
29	–	·27	–	–	·06	·34	–	·71	–	·35	–	·27	29
30	–	✕	–	–	–	·09	–	–	–	·03	–	–	30
31	–	✕	–	✕	–	✕	–	·02	✕	·10	✕	·03	31
Total	1·14	4·42	4·29	1·20	2·57	2·04	1·79	2·13	1·37	2·30	3·05	2·31	YEAR'S TOTAL 28·61
Rain Days.	15	22	23	13	13	13	11	14	9	25	16	17	191

W. 8,000, VIII. 16

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Exd C.S.

2546

REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.
14 JAN 1918

Kept at Strelley Hall
in the County of Nottingham
by T. L. K. Edge

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Kimberley
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 378 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	–	–	–	·10	–	·02	–	·54	·16	–	·08	·04	1
2	·13	–	–	·01	–	·25	–	·12	–	–	·02	–	2
3	·01	·08	–	–	–	–	–	·26	–	·28	·03	–	3
4	·01	·06	·22	–	–	–	–	·03	–	·39	–	–	4
5	·06	–	·11	·07	–	–	–	–	·16	·09	·06	–	5
6	–	–	–	–	–	·39	–	–	–	·19	·06	·01	6
7	·46	–	·01	–	–	·10	–	–	–	·66	·01	·02	7
8	·53	–	–	·12	–	–	·01	·26	–	·59	·07	·13	8
9	·13	–	·11	·14	–	–	–	·14	–	–	·24	–	9
10	·29	–	·65	·08	·40	–	–	·02	·03	·01	·05	–	10
11	·09	–	·02	·22	–	–	–	·01	–	·24	–	–	11
12	·10	–	–	–	·12	–	–	·01	·01	·17	–	·01	12
13	·03	–	·02	·06	–	–	–	·18	·06	·01	–	–	13
14	·22	·01	·08	·20	–	–	–	·13	–	–	–	·04	14
15	·04	–	–	–	·09	–	·35	–	–	·01	–	·03	15
16	·04	·13	–	·19	–	–	–	·01	–	–	–	·31	16
17	–	·01	·03	·10	·27	·15	·14	·19	·08	·08	–	·03	17
18	·03	–	–	·05	·16	–	·55	–	·59	·03	–	–	18
19	·07	·18	·11	–	·19	·16	–	·14	·02	–	–	–	19
20	·02	·27	·01	–	·32	·17	–	–	·28	–	·04	–	20
21	–	·03	·07	–	·01	·10	–	·06	–	·02	–	–	21
22	–	–	·20	–	–	–	–	·15	·09	·02	–	–	22
23	·01	·05	–	–	·25	–	–	·14	·07	·07	–	·01	23
24	·02	–	·01	–	·04	·49	·02	·03	–	·48	·10	–	24
25	–	–	·07	–	–	–	·06	–	–	·02	·06	–	25
26	–	–	·01	–	–	–	–	·22	·08	·02	·16	–	26
27	–	–	·08	–	–	·08	·22	·57	–	–	·07	·01	27
28	–	–	·05	–	–	·29	–	·15	–	·01	–	·11	28
29	–		–	–	–	–	·08	·01	–	·27	–	·18	29
30	·02	X	·02	–	–	–	·03	·10	–	–	–	–	30
31	·01	X	·05	X	–	X	–	·07	X	–	X	·04	31
Total	2·32	·82	1·93	1·34	1·85	2·20	1·46	3·54	1·63	3·66	1·05	·97	YEAR'S TOTAL 22·77
Rain Days.	21	9	20	12	10	11	9	24	12	21	14	14	177

1·03

W. 8,000, IX. 17.

10

FORM A.
BRITISH RAINFALL.

14 [illegible]

REGISTER OF RAINFALL IN 1918

Kept at Strelley Hall
in the County of Nottingham
by T. L. K. Edge

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Kimberley
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. — in.
" " " " Sea Level 378 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·06	·08	·01	·01	—	—	—	—	·08	·03	·17	·01	1
2	—	·19	—	·02	—	—	—	·33	·04	·02	—	·39	2
3	—	·02	·05	—	·55	—	—	·32	·04	·01	·26	—	3
4	·01	·03	·02	—	—	—	—	·06	·78	·03	·28	·24	4
5	—	·01	—	·04	·14	—	—	·30	·15	·21	—	—	5
6	·01	·08	·01	·33	—	·04	—	—	·01	·15	—	·01	6
7	·10	·06	—	·14	—	·01	—	—	·32	·02	·09	—	7
8	—	·19	·03	·04	—	—	—	—	·06	·04	—	·01	8
9	·05	·54	—	·13	—	·07	·23	—	·41	·22	—	·02	9
10	·09	·05	—	·03	—	—	·11	—	—	·02	·01	·03	10
11	·04	·12	—	·03	·27	—	·09	—	·07	·01	—	·03	11
12	—	·11	·03	—	·10	—	·07	—	·02	—	—	·08	12
13	·01	—	—	—	·04	—	—	—	·18	·05	—	·01	13
14	·28	—	—	—	—	·03	·10	—	·25	·19	·01	·22	14
15	·39	—	—	·16	—	—	·25	—	·36	—	·01	·20	15
16	·01	—	—	·16	—	—	—	·03	·21	·06	—	·06	16
17	·22	—	—	·01	·01	—	·37	·04	·38	·11	—	·16	17
18	·34	—	—	—	—	·06	·10	—	·20	—	—	·14	18
19	·05	·01	·10	·05	—	—	·05	—	—	·06	—	·15	19
20	·02	·06	—	·20	—	·09	·01	—	—	·02	·01	—	20
21	·09	·08	—	·13	·71	·04	·01	—	·15	·01	—	·02	21
22	·05	—	—	—	·07	·02	·06	—	·02	·27	·01	·40	22
23	·09	—	—	—	·40	—	·21	—	·01	—	—	·01	23
24	—	·09	—	—	—	—	·03	—	·05	·04	·06	·01	24
25	—	—	—	—	—	—	·24	·34	—	·05	·02	—	25
26	—	—	—	—	—	—	·09	·01	·06	—	·13	·08	26
27	—	—	—	—	—	—	—	·30	·18	—	·06	·13	27
28	—	·24	·24	—	—	—	—	·06	·01	·01	·33	·67	28
29	—		—	—	—	—	—	—	·49	—	—	—	29
30	—	✕	·49	·01	—	—	—	·02	·03	—	·06	·11	30
31	—	✕	·06	✕	—	✕	—	·01	✕	—	✕	—	31
Total	1·91	1·96	1·04	1·49	2·29	·36	2·02	1·82	4·56	1·63	1·51	3·19	YEAR'S TOTAL 23·78
Rain Days.	18	17	10	16	9	8	16	12	26	22	15	24	193

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Ex. HEL

2393

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

20 JAN 20

Kept at Strelley Hall
in the County of Nottingham
by T. L. K. Edge

Lat. .... Long. ....
Time of Observation 9 a.m.
Nearest Railway Station ....
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. ...... in.
" " " " Sea Level 37~~7~~8 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·19	·04	·03	–	·16	–	·14	–	·04	·19	·01	·20	1
2	·10	·05	–	–	–	–	·31	–	·36	·14	·18	·02	2
3	·93	–	–	–	·05	·03	·30	–	·06	–	·23	·01	3
4	–	–	·23	–	·02	·08	·05	·14	·10	–	·02	·27	4
5	·01	·07	–	–	–	–	·01	–	·27	–	–	·12	5
6	·01	–	·06	–	·60	–	–	–	–	–	·02	·05	6
7	·02	–	·45	–	–	–	–	–	–	–	–	–	7
8	·06	–	·02	·01	–	·03	–	–	–	–	–	–	8
9	–	–	·01	·01	–	–	–	–	–	–	–	–	9
10	–	–	·26	·05	–	–	–	–	–	·01	·05	·07	10
11	·04	–	·77	·01	·16	–	·26	–	–	–	–	·02	11
12	–	–	·44	·08	–	·21	–	–	·02	·02	·05	·01	12
13	·36	–	–	·20	–	–	–	–	·15	·05	–	·02	13
14	·40	·01	–	·15	–	–	–	–	·04	–	·01	·01	14
15	·14	·01	·01	·01	–	–	–	–	–	–	·03	·63	15
16	·10	·93	–	·02	–	–	–	–	–	–	·20	–	16
17	·05	·46	–	·04	–	·02	·14	·14	–	–	·24	–	17
18	–	–	·15	–	–	–	·04	·55	–	–	·01	·28	18
19	·05	·29	1·39	–	–	·10	1·23	·17	·07	–	·06	·10	19
20	·61	·12	·43	–	–	·02	·47	–	·03	–	·12	·08	20
21	·17	·44	·05	–	–	·04	·19	–	–	–	·02	·32	21
22	–	·07	–	–	–	–	–	–	·77	–	·01	·37	22
23	–	–	–	–	–	·01	–	–	–	1·02	·02	·01	23
24	–	–	–	·21	·10	·01	·03	–	–	·28	·10	–	24
25	·04	·06	–	·03	·21	–	–	·37	–	–	·02	·14	25
26	·01	–	·25	·02	–	–	–	·23	·07	–	·01	·32	26
27	·11	–	·02	·34	–	·01	–	–	–	·02	–	·05	27
28	–	–	–	·02	–	–	–	·66	–	·01	–	·35	28
29	·04		–	·01	–	·02	–	·11	–	·74	·10	·06	29
30	·03		·06	·13	–	·15	–	–	–	·05	·05	·22	30
31	·01		–		–		·04	–		·02		·01	31
Total	3·48	2·55	4·63	1·34	1·30	·73	3·21	2·37	1·98	2·55	1·56	3·74	Year's Total 29·44
Days with ·01 in. or more	22	12	17	17	7	13	13	8	12	12	22	25	180

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

Ex. Cab. 4/12/20

2393

REGISTER OF RAINFALL IN 1919

FORM A. BRITISH RAINFALL.

FEB 2

Kept at Strelley [M.O]

in the County of Nottingham

by T. L. K. Edge

Lat. 52° 58' N Long. 1° 15' W.

Time of Observation 9h G.M.T. (Winter) 8h G.M.T. (Summer)

Nearest Railway Station

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 378 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1. following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
	in	in.	in.	in.	in	in.	in	in.	in.	in.	in.	in.	
1	0·19	0·04	0·23	-	0·16	-	0·14	-	0·04	0·19	0·01	0·20	1
2	0·10	0·05	-	-	-	-	0·31	-	0·36	0·14	0·18	0·02	2
3	0·93	-	-	-	0·05	0·03	0·30	-	0·06	-	0·23	0·01	3
4	-	-	0·23	-	0·02	0·08	0·05	0·14	0·10	-	0·02	0·27	4
5	0·01	0·07	-	-	-	-	0·01	-	0·27	-	-	0·12	5
6	0·01	-	0·06	-	0·60	-	-	-	-	-	0·02	0·05	6
7	0·02	-	0·45	-	-	-	-	-	-	-	-	-	7
8	0·06	-	0·02	0·01	-	0·03	-	-	-	-	-	-	8
9	-	-	0·01	0·01	-	-	-	-	-	-	-	-	9
10	-	-	0·26	0·05	-	-	-	-	-	0·01	0·05	0·07	10
11	0·04	-	0·77	0·01	0·16	-	0·26	-	-	-	-	0·02	11
12	-	-	0·44	0·08	-	0·21	-	-	0·02	0·02	0·05	0·01	12
13	0·36	-	-	0·20	-	-	-	-	0·15	0·05	-	0·02	13
14	0·40	0·01	-	0·15	-	-	-	-	0·04	-	0·01	0·01	14
15	0·14	0·01	0·01	0·01	-	-	-	-	-	-	0·03	0·63	15
16	0·10	0·93	-	0·02	-	-	-	-	-	-	0·20	-	16
17	0·05	0·46	-	0·04	-	0·02	0·14	0·14	-	-	0·24	-	17
18	-	-	0·15	-	-	-	0·04	0·55	-	-	0·01	0·28	18
19	0·05	0·29	1·39	-	-	0·10	1·23	0·17	0·07	-	0·06	0·10	19
20	0·61	0·12	0·43	-	-	0·02	0·47	-	0·03	-	0·12	0·08	20
21	0·17	0·44	0·05	-	-	0·04	0·19	-	-	-	0·02	0·32	21
22	-	0·07	-	-	-	-	-	-	0·77	-	0·01	0·37	22
23	-	-	-	-	-	0·01	-	-	-	1·02	0·02	0·01	23
24	-	-	-	0·21	0·10	0·01	0·03	-	-	0·28	0·10	-	24
25	0·04	0·06	-	0·03	0·21	-	-	0·37	-	-	0·02	0·14	25
26	0·01	-	0·25	0·02	-	-	-	0·23	0·07	-	0·01	0·32	26
27	0·11	-	0·02	0·34	-	0·01	-	-	-	0·02	-	0·05	27
28	-	-	-	0·02	-	-	-	0·66	-	0·01	-	0·35	28
29	0·04		-	0·01	-	0·02	-	0·11	-	0·74	0·10	0·06	29
30	0·03	×	0·06	0·13	-	0·15	-	-	-	0·05	0·05	0·22	30
31	0·01	×	-	×	-	×	0·04	-	×	0·02	×	0·01	31
Total	3·48	2·55	4·63	1·34	1·30	0·73	3·21	2·37	1·98	2·55	1·56	3·74	YEAR'S TOTAL 29·44
Rain Days.	22	12	17	17	7	13	13	8	12	12	22	25	180

Copied from 101 3203.

W. 6,500, VII. 18. W W G

2287

8 JAN 1921

FORM A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1920.

Kept at Strelley Hall
in the County of Nottingham
by T. L. K. Edge

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Kimberley
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. – in.
" " " " Sea Level 378 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	–	–	·22	·22	·02	·39	–	·02	·14	·01	·12	1
2	–	–	–	·13	·01	–	·28	–	·08	·16	–	·15	2
3	–	·02	–	·17	–	·01	·76	–	·08	·08	–	·06	3
4	–	–	–	·08	–	–	·04	·52	–	·51	–	·05	4
5	–	–	·03	–	·28	–	·28	·05	·01	·03	–	·01	5
6	–	–	·09	·04	·08	–	·11	–	–	–	–	·02	6
7	–	·01	·08	·04	–	–	·17	–	–	–	–	–	7
8	·16	·05	–	·51	·04	–	·29	–	–	–	–	–	8
9	·40	·08	–	·37	–	–	·01	·02	–	–	–	–	9
10	·26	·43	·07	·07	–	–	·16	–	–	–	–	–	10
11	·21	–	·02	·14	·33	·16	·02	·22	–	–	–	·08	11
12	·04	·01	–	·27	–	·20	·04	·05	–	·01	·01	·11	12
13	·07	·08	·05	·34	–	·49	–	–	·04	–	–	–	13
14	·03	·02	·48	·12	–	·69	·02	–	·13	–	·11	·02	14
15	–	·09	·37	·12	–	–	·02	–	·16	·11	·05	·01	15
16	–	–	–	·16	·01	–	·22	–	·04	·06	–	–	16
17	–	–	·02	–	·12	·01	·03	–	·48	·07	–	·01	17
18	·11	–	–	·23	·13	·01	·01	·03	·05	–	–	–	18
19	·10	1·28	–	·06	·02	·14	–	·25	·09	–	–	–	19
20	·04	·10	–	·20	–	·29	·03	–	–	–	–	–	20
21	–	–	–	–	–	–	·18	·05	–	–	–	·01	21
22	·03	·01	–	·23	–	–	·10	–	·01	–	–	·02	22
23	–	·01	–	–	–	–	·12	–	–	–	–	·41	23
24	–	–	·10	·02	–	–	–	–	–	–	–	·14	24
25	·01	·02	·10	·14	–	·02	·88	–	–	–	–	–	25
26	·13	·02	·07	·05	–	·01	·09	–	–	·01	–	·01	26
27	·10	·01	–	·03	·19	·20	–	–	–	–	·56	·39	27
28	·81	–	·05	·04	–	–	·02	–	–	–	·07	·03	28
29	·02	–	·08	–	·68	–	·08	–	–	–	·10	·65	29
30	·10	✕	–	·25	·01	·06	·01	–	·05	–	·13	·43	30
31	·10	✕	·04	✕	·12	✕	·02	–	✕	·15	✕	·15	31
TOTAL	2·72	2·24	1·65	4·03	2·24	2·31	4·38	1·19	1·24	1·33	1·04	2·88	YEAR'S TOTAL 27·25
Days with ·01 in. or more	18	16	15	25	14	14	27	8	13	11	8	21	190
Days with ·04 in. or more	14	7	12	23	10	8	17	6	10	8	6	12	133

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

(Mo)

Kept at Strelley Hall

in the County of Nottinghamshire

by T. L. K. Edge

Lat. 52°58'N Long. 1°15'W

Time of Observation 9h G.M.T.

Nearest Railway Station -

Diameter of Funnel of Rain Gauge ...... in.

Height of top of Gauge above Ground 1 ft - in.

" " " " Sea Level 377 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	-	-	-	0.22	0.22	0.02	0.39	-	0.02	0.14	0.01	0.12	1
2	-	-	-	0.13	0.01	-	0.28	-	0.08	0.16	-	0.15	2
3	-	0.02	-	0.17	-	0.01	0.76	-	0.08	0.08	-	0.06	3
4	-	-	-	0.08	-	-	0.04	0.52	-	0.51	-	0.05	4
5	-	-	0.03	-	0.28	-	0.28	0.05	0.01	0.03	-	0.01	5
6	-	-	0.09	0.04	0.08	-	0.11	-	-	-	-	0.02	6
7	-	0.01	0.08	0.04	-	-	0.17	-	-	-	-	-	7
8	0.16	0.05	-	0.51	0.04	-	0.29	-	-	-	-	-	8
9	0.40	0.08	-	0.37	-	-	0.01	0.02	-	-	-	-	9
10	0.26	0.43	0.07	0.07	-	-	0.16	-	-	-	-	-	10
11	0.21	-	0.02	0.14	0.33	0.16	0.02	0.22	-	-	-	0.08	11
12	0.04	0.01	-	0.27	-	0.20	0.04	0.05	-	0.01	0.01	0.11	12
13	0.07	0.08	0.05	0.34	-	0.49	-	-	0.04	-	-	-	13
14	0.03	0.02	048	0.12	-	0.69	0.02	-	0.13	-	0.11	0.02	14
15	-	0.09	0.37	0.12	-	-	0.02	-	0.16	0.11	0.05	0.01	15
16	-	-	-	0.16	0.01	-	0.22	-	0.04	0.06	-	-	16
17	-	-	0.02	-	0.12	0.01	0.03	-	0.48	0.07	-	0.01	17
18	0.11	-	-	0.23	0.13	0.01	0.01	0.03	0.05	-	-	-	18
19	0.10	1.28	-	0.06	0.02	0.14	-	0.25	0.09	-	-	-	19
20	0.04	0.10	-	0.20	-	0.29	0.03	-	-	-	-	-	20
21	-	-	-	-	-	-	0.18	0.05	-	-	-	0.01	21
22	0.03	0.01	-	0.23	-	-	0.10	-	0.01	-	-	0.02	22
23	-	0.01	-	-	-	-	0.12	-	-	-	-	0.41	23
24	-	-	0.10	0.02	-	-	-	-	-	-	-	0.14	24
25	0.01	0.02	0.10	0.14	-	0.02	0.88	-	-	-	-	-	25
26	0.13	0.02	0.07	0.05	-	0.01	0.09	-	-	0.01	-	0.01	26
27	0.10	0.01	-	0.03	0.19	0.20	-	-	-	-	0.56	0.39	27
28	0.81	-	0.05	0.04	-	-	0.02	-	-	-	0.07	0.03	28
29	0.02	-	0.08	-	0.68	-	0.08	-	-	-	0.10	0.65	29
30	0.10		-	0.25	0.01	0.06	0.01	-	0.05	-	0.13	0.43	30
31	0.10		0.04		0.12		0.02	-		0.15		0.15	31
													YEAR'S TOTAL
TOTAL	2.72	2.24	1.65	4.03	2.24	2.31	4.38	1.19	1.24	1.33	1.04	2.88	27.25
Days with ·01 in. or more	18	16	15	25	14	14	27	8	13	11	8	21	190
	14	7	12	23	10	8	17	6	10	8	6	12	133

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

Copied from M 3203.

✓ WD conf. 29.IV.12

REGIST

FORM A2. BRITISH RAINFALL.

7 JAN 1912

NOTTINGHAM

CARISBROOK HSE
THE PARK.
NOTTINGHAM
1911, 1913 - 1920

Kept at Carisbrook
The Park. N
in the County of Nottin
by William Bra

ish Asstoughton
in.
round 2 ft. –
a Level 247 ft.
me GC Ry & GNR
tance 200yds Direction N.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.
(.01)

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	1		4										1
2	–				–		1	3					2
3	13				4			7		5	5	5	3
4	–				14			7	9	32	3	1	4
5	2		6	8		5		1		4	14	13	5
6	1			3						7			6
7	21		2					4	–	1	3	32	7
8	1		2								10	5	8
9	14	1	4						3		5	18	9
10	2										13	3	10
11	2	2	7					30				45	11
12	22							12			40		12
13	3		30						71		17		13
14	–		5						4		10	42	14
15	–	2	3		35					7		39	15
16	3	11	20							3	1	4	16
17	–	2	5	3		5					20	6	17
18	–					17				2	2	5	18
19	–	26			1	6				9	15	5	19
20	–	2		11			1	1	3	8	24	7	20
21	–	7	5					63	5	19		21	21
22	–	34	2	4				15		48	2	4	22
23	–	4	11	–							1	255 22	23
24	1	7	3	9		65			43	17		10	24
25	+	10	2	13		94		1	–			22	25
26	–	26		20	20	2			3	23	1	9	26
27	–	2	15	7	28					2	34	30	27
28	–	13		21				42	13		3	8	28
29	–	21	1			7			3	25	9	3	29
30	–		1	2		16	4		20	18	1	2	30
31	–		5			4				40		1	31
Total	~~.86~~ .85	.04 ~~1.70~~ 1.74	~~1.33~~ 1.29	1.01	1.02	2.21	.06	1.86	1.77	2.70	2.43	(.01) ~~3.62~~ 3.63	TOTAL for year 20.57
No. of Rain Days	~~13~~ 12	~~16~~ 17	~~20~~ 19	11	6	10	3	12	11	18	22	~~26~~ 27	168

✓ WD corrd. 29.IV.12

REGIST

BRITISH RAINFALL FORM A2.

7 JAN 1912

Kept at Carisbrooke House
The Park, Nottingham
in the County of Nottingham 5
by William Bradshaw

RAIN GAUGE	Pattern British Association
	Diameter of top 5½ in.
	Height of top above Ground 2 ft. –
	" " " Sea Level 247 ft.

Time of Observation —

New Radford
Parish Church

Nearest Railway Station: Name G C Ry. & G N R. Distance 200 yds. Direction N.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. (.01)

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	1		4										1
2	–						1	3					2
3	13				4			7		5	5	5	3
4	–				14			7	9	32	3	1	4
5	2		6	8		5		1		4	14	13	5
6	1			3						7			6
7	21		2					4		1	3	32	7
8	1		2								10	5	8
9	14	1	4						3		5	18	9
10	2										13	3	10
11	2	2	7					30				45	11
12	22							12			40		12
13	3		30						71		17		13
14	–		5					–	4		10	42	14
15	–	2	3		35					7		39	15
16	3	11	20							3	1	4	16
17	–	2	5	3		5					20	6	17
18	–					17				2	2	5	18
19	–	26			1	6				9	15	5	19
20	–	2		11		–	1	1	3	8	34	7	20
21	–	7	5					63	5	19		21	21
22	–	34	2	4	–			15		48	2	4	22
23	–	4	11								1	255 22	23
24	1	7	3	9		65			43	17		10	24
25	+	10	2	13		94		1				22	25
26	–	26		20	20	2			3	23	1	9	26
27	–	2	15	7	28					2	34	30	27
28	–	13		21				42	13		3	8	28
29	–	21	1			7			3	25	9	3	29
30	–		1	2		16	4		20	18	1	2	30
31	–		5			4				40		1	31
Total	~~.86~~ .85	04 ~~1.70~~ 1.74	~~1.33~~ 1.29	1.01	1.02	2.21	.06	1.86	1.77	2.70	2.43	(.01) ~~3.62~~ 3.63	TOTAL for year 20.57
No. of Rain Days	~~13~~ 12	~~16~~ 17	~~20~~ 19	11	6	10	3	12	11	18	22	~~26~~ 27	168

7,000. X. '09.

W.D. [illegible] Ca. for W.D. 11.IV.14.

FORM A2.
BRITISH RAINFALL.
1 JAN 1914

REGISTER OF RAINFALL IN 1913.

Kept at Carisbrooke House.
in the County of Nottingham.
by William Bradshaw.

RAIN GAUGE
Pattern British Assoc.
Diameter of top 6½ in.
Height of top above Ground – ft. 6 in.
" " " Sea Level 247 ft.

Time of Observation 9 am.

Nearest Railway Station
Name Victoria
Distance ½ m Direction East

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. (–) estd.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	1	-	-	.	-	.	-	-	.	-	-	-	1
2	1	1	7	2	-	-	.	.	39	.	3	.	2
3	2	7	2	-	72	.	.	.	1	.	1	1	3
4	65	1	16	-	10	.	3	-	1	6	.	4	4
5	3	-	1	.	-	.	13	.	1	36	19	31	5
6	3	.	7	.	52	2	35	.	7	114	.	6	6
7	-	5	6	.	11	10	2	.	-	72	.	1	7
8	-	4	-	-	21	5	-	-	-	60	5	2	8
9	-	2	-	.	12	7	-	.	5	12	8	-	9
10	-	35	2	-	-	43	-	.	.	-	12	2	10
11	-	-	-	16	-	-	1	9	.	-	18	.	11
12	68	1	-	38	8	-	-	10	-	-	15	-	12
13	.	-	-	-	.	-	.	.	.	-	25	-	13
14	3	-	17	5	-	-	.	-	6	-	11	-	14
15	5	1	48	4	-	-	1	1	0	9	3	-	15
16	3	4	45	29	-	.	1	.	16	.	7	-	16
17	1	1	44	6	2	.	1	.	21	.	1	-	17
18	1	1	5	11	1	2	5	-	21	-	.	-	18
19	1	.	22	9	-	-	1	-	-	.	3	2	19
20	6	-	3	.	-	5	-	-	15	.	1	3	20
21	12	-	9	7	4	.	10	.	10	10	8	.	21
22	-	-	10	.	.	.	-	-	-	.	22	.	22
23	39	.	38	-	-	13	.	84	27	.	-	.	23
24	1	-	1	-	.	2	.	6	9	.	1	.	24
25	6	-	-	6	.	.	-	.	-	.	2	-	25
26	-	2	-	10	-	.	.	.	3	.	-	2	26
27	-	12	18	10	-	-	.	1	4	26	1	18	27
28	-	3	1	2	.	-	.	1	-	1	-	-	28
29	46	-	12	30	20	.	-	.	-	10	-	3	29
30	1		21	52	.	-	.	42	-	3	.	16	30
31	28		-	43	-		1	-	-	11	1	—	31
Total	296	80	335	280	213	89	74	154	186	370	167	91	TOTAL for year 23·35
No. of Rain Days.	21	15	22	17	11	9	12	8	16	~~14~~ 13	21	13	178

W. 8,000, X. '11.

REGISTER OF RAINFALL IN 1914

FORM A.
BRITISH RAINFALL.
JAN 1915

Kept at Carisbrooke House
in the County of Nottingham 5
by Wm Bradshaw

Lat. 52.57. Long. 1.9. W.
Time of Observation 9 am.
Nearest Railway Station Victoria
Diameter of Rain Gauge 6½ in.
Height of top of Gauge above Ground – ft. 6 in.
" " " " Sea Level 247 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	3	–	–	–	40	–	–	–	1	~~32~~	1
2	2	–	–	–	–	1	1	20	–	–	41	5	2
3	–	–	1	10	11	–	15	51	–	–	5	9	3
4	30	–	4	15	5	–	–	–	–	–	44	2	4
5	2	–	14	24	20	10	38	5	–	–	4	27	5
6	–	3	–	3	19	–	5	2	–	–	2	1	6
7	4	8	35	2	5	–	1	3	–	–	1	4	7
8	6	–	–	4	10	78	13	12	–	–	–	17	8
9	31	8	5	4	2	100	–	26	3	1	–	–	9
10	24	–	–	9	3	–	–	2	3	1	–	1	10
11	–	4	30	7	5	5	–	–	8	–	72	1	11
12	1	7	7	–	–	–	19	–	28	–	5	39	12
13	2	9	27	–	1	–	1	–	–	–	32	28	13
14	3	11	4	–	–	–	9	–	2	15	6	33	14
15	3	–	23	–	–	–	–	–	–	14	8	32	15
16	4	–	5	–	–	–	43	2	–	–	–	4	16
17	2	17	7	–	–	–	3	–	21	–	–	–	17
18	–	–	–	–	–	1	2	–	2	–	–	20	18
19	–	3	17	–	–	–	7	–	–	–	4	60	19
20	–	8	11	–	–	2	5	–	1	–	–	6	20
21	2	28	4	–	–	5	9	40	–	–	–	3	21
22	–	3	–	–	85	4	3	1	–	8	–	14	22
23	–	13	8	–	23	–	5	6	–	13	–	–	23
24	–	–	18	–	15	–	2	–	–	2	19	–	24
25	–	–	–	–	–	–	9	9	–	10	2	–	25
26	–	–	–	–	–	–	2	35	–	57	7	27	26
27	2	–	–	–	–	–	–	24	–	14	12	28	27
28	14	5	3	–	–	–	1	–	–	4	17	27	28
29	4	–	15	–	1	–	–	–	–	40	3	60	29
30	1	X	–	–	–	01 1	–	–	–	5	30	2	30
31	3	X	–	X	–	X	35	–	X	8	X	15	31
Total	140	127	241	78	205	207	267	238	68	192	315	4 469	YEAR'S TOTAL 2547
Rain Days.	19	14	20	9	14	10	22	15	8	14	20	26	191

W. 8,000. X. 14.

cwd for W.D. (hydro)

FORM A2.
BRITISH RAINFALL.

3 JAN 191

REGISTER OF RAINFALL IN 1915

Kept at Carisbrooke House
in the County of Nottingham
by William Bradshaw

RAIN GAUGE
Pattern British Ap.
Diameter of top 5½ in.
Height of top above Ground 2 ft. – in.
" " " Sea Level 247 ft.

Time of Observation 9 am

Nearest Railway Station
Name Victoria
Distance 1/2 m Direction E.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	—	—	—	—	—	—	—	—	—	—	1
2	4	19	8	—	√45	—	1	6	15	—	14	3	2
3	3	3	16	√17	—	7	√√85	22	—	10	—	3	3
4	39	—	—	14	—	—	12	√47	2	—	—	26	4
5	4	—	—	—	1	—	—	—	—	—	—	√94	√5
6	6	25	—	—	20	—	70	4	—	—	3	30	6
7	2	33	—	9	—	—	2	—	—	—	—	14	7
8	22	30	—	1	—	6	—	28	—	—	—	21	8
9	12	10	2	8	—	—	—	3	—	—	2	—	9
10	2	2	—	—	—	1	—	—	—	—	11	42	10
11	38	—	7	—	—	—	9	11	—	—	21	2	11
12	2	—	1	4	33	—	—	24	—	—	54	16	12
13	2	—	—	14	22	—	—	1	—	1	√101	—	13
14	—	√43	—	—	43	—	—	—	—	—	26	—	14
15	—	2	—	—	1	—	—	2	5	—	—	34	15
16	34	—	—	2	1	—	23	10	—	—	—	12	16
17	—	21	—	—	2	—	14	—	—	—	2	—	17
18	—	16	—	—	—	—	—	3	—	—	—	2	18
19	—	5	18	—	—	—	16	—	—	—	—	—	19
20	—	9	—	—	1	—	—	—	—	1	—	—	20
21	√40	—	—	4	—	—	14	—	—	—	—	24	21
22	9	—	—	—	—	—	6	1	—	—	—	11	22
23	3	5	√25	10	—	1	10	—	1	—	—	2	23
24	4	2	4	—	—	3	—	—	8	27	—	11	24
25	—	—	10	2	—	—	11	—	√55	2	—	28	25
26	—	—	—	—	—	30	5	—	—	5	—	12	26
27	—	18	—	—	—	—	15	—	1	—	—	40	27
28	—	11	—	—	—	3	2	—	—	√59	—	16	28
29	8	33	4	—	—	16	—	10	—	9	—	—	29
30	—		1	—	—	5	—	—	—	—	10	28	30
31	—		—	2	—	20	1	4	—	18	6	14	31
Total	234	287	96	87	169	92	296	177	87	132	250	488	TOTAL for year 2395
No. of Rain Days	18	18	11	12	10	10	17	16	7	9	11	24	163

9,000, IX. '10.

and fr W.D ext 95 2687

BRITISH RAINFALL FORM A. 2 JAN 1917

REGISTER OF RAINFALL IN 1916

Kept at Carisbrooke House

in the County of Nottingham

by William Bradshaw, Esq.

Lat. 52·57. Long. 1 9 W

Time of Observation 9 a.m.

Nearest Railway Station Victoria Station

Diameter of Funnel of Rain Gauge 6½ in.

Height of top of Gauge above Ground 2 ft. ~~6~~ in.

" " " " Sea Level 247 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. (·10)

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	~~28~~	—	—	—	6	6	2	—	10	—	—	1
2	10	~~30~~	24	—	—	16	15	—	—	—	18	—	2
3	32	~~36~~	27	—	42	1	53	—	3	20	7	—	3
4	—	12 ~~44~~	—	—	—	1	14	—	51	24	5	—	4
5	23	33 ~~35~~	—	—	43	30	—	—	4	20	16	—	5
6	3	5 ~~36~~	—	—	4	8	—	—	—	10	12	—	6
7	7	17 ~~24~~	13	—	27	—	29	—	—	8	22	—	7
8	2	~~24~~	18	—	3	—	20	—	—	18	16	20	8
9	—	~~26~~	11	—	—	—	—	—	—	11	2	16	9
10	—	~~28~~	11	—	49	16	—	—	—	—	—	—	10
11	—	3 ~~34~~	8	10	—	24	3	—	11	13	1	10	11
12	—	43 ~~27~~	13	15	1	8	—	—	2	—	—	2	12
13	4	2 ~~26~~	12	5	50	7	6	—	—	6	—	—	13
14	—	20 ~~36~~	17	12	1	—	2	5	—	—	—	8	14
15	—	19 ~~37~~	1	8	5	—	—	47	—	13	—	1	15
16	—	25 ~~35~~	58	—	1	—	14	27	—	8	—	—	16
17	1	23 ~~32~~	37	20	—	—	15	22	—	—	—	—	17
18	6	11 ~~34~~	—	26	—	—	4	11	13	18	—	—	18
19	1	19 ~~36~~	5	2	—	—	—	1	21	—	112	6	19
20	8	23 ~~28~~	37	9	—	—	—	5	16	1	28	—	20
21	24	2 ~~30~~	20	15	—	—	—	—	—	—	2	18	21
22	2	~~30~~	10	2	1	—	—	—	—	—	—	22	22
23	—	8 ~~31~~	3	—	—	5	—	—	—	3	—	26	23
24	4	25 ~~32~~	—	8	—	—	—	3	—	1	10	23	24
25	—	13 ~~28~~	—	5	—	—	—	4	—	2	2	22	25
26	—	9 ~~30~~	15	—	5	—	—	20	—	—	16	—	26
27	2	14 ~~28~~	—	—	—	3	—	—	—	5	5	—	27
28	—	20 ~~32~~	77	—	—	—	4	46	—	18	—	—	28
29	—	25 ~~37~~	26	—	5	14	—	1	1	3	—	24	29
30	—	X	—	—	3	32	—	66	—	26	—	23	30
31	—	X	—	X	—	X	5	2	X	4	X	2	31
Total	129	371	443	137	·06 ~~270~~ 2·76	~~171~~ 1·65	·02 ~~184~~ 1·86	~~262~~ 2·60	·10 ~~122~~ 1·32	~~241~~ 2·31	~~274~~ 2·74	(·10) ~~221~~ 2·31	YEAR'S TOTAL ~~2825~~ 28·35
Rain Days.	15	22	21	13	~~15~~ 16	~~12~~ 13	~~13~~ 14	~~15~~ 14	~~9~~ 10	~~22~~ 21	16	~~15~~ 16	~~190~~ 191

W Bradshaw

W. 8,000, VIII. 16

2555

FORM A.
BRITISH RAINFALL

-2. JAN 1918

REGISTER OF RAINFALL IN 1917

Kept at Carisbrooke House
in the County of Nottingham
by William Bradshaw

Lat. 52·57 Long. 1·9
Time of Observation 9 a.m.
Nearest Railway Station Victoria Station [illegible]
Diameter of Funnel of Rain Gauge 5½ in.
Height of top of Gauge above Ground 2 ft. ~~6~~ in.
" " " " Sea Level 247 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. 5*

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	–	–	–	4	–	–	–	–	5	–	–	–	1
2	–	–	–	9	–	–	–	67	34	–	–	1	2
3	13	–	–	–	–	23	–	12	–	–	7	–	3
4	–	15	–	1	–	–	–	32	–	1	3	–	4
5	–	10	21	–	–	–	–	7	–	30	5	–	5
6	7	–	4	9	–	–	–	–	1	44	–	–	6
7	–	–	–	–	–	49	–	–	–	10	6	–	7
8	48	–	–	–	–	–	–	1	–	25	5	2	8
9	56	–	–	13	–	–	1	43	–	41	1	3	9
10	15	–	11	10	–	–	–	5	–	55	6	–	10
11	12	–	37	7	~~72~~	–	–	3	3	–	28	–	11
12	40	–	2	20	–	–	–	–	–	6	7	–	12
13	12	–	–	6	23	–	–	23	1	16	–	–	13
14	–	–	1	4	–	–	–	13	7	19	–	6	14
15	26	–	3	8	–	–	–	43	–	–	1	6	15
16	–	–	–	–	8	–	12	–	–	–	–	3	16
17	–	13	–	22	–	–	–	–	–	–	–	10	17
18	–	1	4	14	24	30	21	18	9	3	–	–	18
19	5	–	–	4	20	–	43	3	58	1	–	–	19
20	6	20	10	–	16	19	–	10	2	9	1	–	20
21	–	23	2	–	32	6	–	–	14	–	7	15	21
22	–	3	5	–	3	41	–	5	–	–	–	–	22
23	–	–	14	–	–	–	–	7	10	2	–	–	23
24	–	5	–	–	17	–	–	8	3	3	–	–	24
25	–	–	–	–	–	55	–	3	–	8	11	–	25
26	–	–	9	–	–	–	3	–	–	52	5	–	26
27	–	–	1	–	–	–	–	21	9	4	11	–	27
28	–	–	4	–	–	7	15	60	1	2	4	2	28
29	–	–	5	–	–	25	–	21	–	–	–	15	29
30	–	✕	–	–	–	3	6	1	–	–	–	15	30
31	–	✕	1	✕	–	✕	35	61	✕	32	✕		31
Total	~~240~~ 2·40	~~90~~ ·90	·04 ~~134~~ 1·38	~~131~~ 1·27	~~215~~ 2·15	~~238~~ 2·38	~~136~~ 1·36	·65 ~~417~~ 4·22	~~156~~ 1·51	~~363~~ 3·63	~~108~~ 1·08	·85 ~~58~~ ·83	YEAR'S TOTAL ~~22·16~~ 23·11
Rain Days.	11	8	19	13	9	10	8	24	12	20	16	13	163

W. 8,000. X. 15.

18

REGISTER OF RAINFALL IN 1918

FORM A.
BRITISH RAINFALL.

Kept at Carisbrooke House
in the County of Nottingham
by William Bradshaw

Lat. 52·57 Long. 1·9
Time of Observation 9 a.m.
Nearest Railway Station Victoria St
Diameter of Funnel of Rain Gauge 6½ in.
Height of top of Gauge above Ground – ft. 6 in.
" " " " Sea Level 247 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to The Director, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. —

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	×	–	–		–	–						9	1
2	1	11	–	1	–	–		–	15	5	–	2	2
3	–	20	–	3		–	–	29	3	3	16	40	3
4	–	2	5	–	60	–	–	32	4	–	–	–	4
5	4	3	2	–	–	–	–	7	73	5	30	20	5
6	–	1	–	5	10	–	–	22	14	20	29	–	6
7	–	8	1	25	–	4	–	–	13	9	–	–	7
8	10	5	–	14	–	3	–	–	8	5	–	–	8
9	–	–	–	4		–	–	–	5	5	12	2	9
10	5	12	–	15	–	4	29	–	43	7	–	1	10
11	9	79	3	3	–	–	20	–	–	20	2	3	11
12	5	4	–	3	10	–	15	–	12	5	3	5	12
13	–	15	2	–	7	–	5	–	3	1	–	5	13
14	–	15	–	–	6	–	–	–	15	–	–	2	14
15	31	–	–	23	–	3	13	–	22	3	–	23	15
16	40	–	–	25	–	–	20	–	25	15	–	25	16
17	–	–	–	–	–	–	–	4	18	–	2	7	17
18	22	–	–	–	–	–	32	3	32	3	–	15	18
19	31	–	–	8	–	8	5	–	19	10	–	20	19
20	5	–	8	21	–	1	3	–	–	–	–	15	20
21	2	1	–	14	–	10	1	–	2	5	–	–	21
22	8	7	–	–	90	4	1	–	15	1	27	5	22
23	9	8	–	–	4	–	8	–	2	10	2	38	23
24	9	–	–	–	26	–	34	–	5	27	–	–	24
25		–	–	–	–	–	–	–	5	–	2	–	25
26	–	19	–	–	–	–	29	24	–	4	–	–	26
27	–	–	–	–	–	–	40	–	6	2	5	–	27
28	–	–	–	–	–	–	–	30	55	–	3	10	28
29	–	33	20	–	–	–	–	3	3	–	13	12	29
30	–	X	–	–	–	–	–	–	20	–	8	70	30
31	–	X	4	X		X	–	2	X	–	X	11	31
Total	191	234	45	164	213	37	255	156	437	160	·09 154	5·3 340	YEAR'S TOTAL 2386
Rain Days.	15	17	8	14	8	8	15	10	26	20	14	21	177

1·63 3·31

W, 6,500, VII. 18. W W &

16. 3. 20 W D

Ex. 1406

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Carisbrooke House
in the County of Nottingham
by W B Bradshaw

Lat. 52·57 Long 1·9
Time of Observation 9 am
Nearest Railway Station Victoria
Diameter of Funnel of Rain Gauge 5½ in.
Height of top of Gauge above Ground 2 ft. in.
„ „ „ „ Sea Level 247 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. ·19.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	5	–	-	15	-	15	–	–	.	8	-	1
2	15	5	–	-	20	-	14	5	3	18	2	25	2
3	10	7	2	-	–	-	25	-	14	13	22	3	3
4	100	–	.	-	4	2	28	-	5	-	29	–	4
5	–	–	30	-	-	8	10	.	6	–	3	32	5
6	4	7	-	-	-	-	-	18	26	1	–	9	6
7	1	–	7	1	65	-	-	–	-	-	2	8	7
8	4	–	59	4	-	-	-	-	-	–	–	-	8
9	17	–	3	3	-	2	-	-	-	-	–	-	9
10	–	–	3	5	-	-	-	-	-	-	-	-	10
11	–	–	25	1	14	-	.	-	-	1	5	5	11
12	7	–	80	5	-	-	34	-	-	1	-	1	12
13	–	–	35	22	.	20	.	-	2	5	10	1	13
14	38	–	-	15	-	-	.	.	19	–	.	2	14
15	40	–	-	4	-	-	-	.	1	-	-	-	15
16	30	–	.	3	-	-	-	.	-	-	-	58	16
17	8	68	.	4	-	.	-	.	–	.	24	2	17
18	5	72	-	–	-	1	7	-	.	.	30	–	18
19	–	–	9	-	.	-	4	.	.	-	1	30	19
20	3	26	85	-	.	10	-	.	10	.	5	12	20
21	36	7	40	–	-	3	211	18	3	.	10	9	21
22	19	38	5	-	-	4	19	75	.	.	3	38	22
23	–	8	.	.	-	-	-	23	34	11	2	37	23
24	–	–	.	23	-	-	-	–	2	2	–	1	24
25	–	–	.	3	-	-	-	-	.	-	10	-	25
26	5	6	.	5	-	-	-	-	.	-	3	10	26
27	–	-	25	30	34	-	-	40	12	3	3	25	27
28	9	-	4	10	-	1	-	20	-	3	-	8	28
29	10	-	.	2	-	-	-	60	-	70	10	34	29
30	6	✕	.	-	.	5	-	13	.	3	8	10	30
31	1	✕	4	✕	.	✕	.	–	✕		✕	19	31
	·05	-	-	·15	-	·15	-	-	-	·08	-	·19	YEAR'S TOTAL
TOTAL	~~368~~ 3·73	~~249~~ 2·44	416	~~140~~ 1·55	~~152~~ 1·37	~~56~~ ·71	~~367~~ 3·52	272	137	~~131~~ 1·39	~~190~~ 1·82	~~379~~ 3·98	~~2857~~ 28·76
Days with ·01 in. or more	~~21~~ 22	~~11~~ 10	16	~~17~~ 18	~~6~~ 5	~~10~~ 11	~~10~~ 9	9	13	~~12~~ 13	~~20~~ 19	~~23~~ 24	~~168~~ 169

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

28 76

17 APR

PRINTED PAPER.

THE SUPERINTENDENT,

BRITISH RAINFALL ORGANIZATION,

62, CAMDEN SQUARE,

LONDON, N.W.1.

The Rainfall at Carisbrooke House

measured on the morning of January 1st, 1920

was 19

Signed A. E. Bradshaw

This form should be folded so as to bring the printed address outside and returned to the Superintendent. The communication should contain nothing of the nature of a letter.

WD Conf Exd WWS 2298

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

6 JAN

Kept at Carisbrooke House
in the County of Nottingham
by the late William Bradshaw Esqre
(who died on the 27th day of December, 1920)

Lat. 52.57 Long. 1.9
Time of Observation 9 am
Nearest Railway Station Victoria Station 1/2 m E
Diameter of Funnel of Rain Gauge 6 1/2 in.
Height of top of Gauge above Ground — ft. 6 in.
" " " Sea Level 247 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. (·10)

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	12	–	–	–	–	–	–	–	–	–	10	1
2	–	–	–	24	19	–	18	–	3	17	2	10	2
3	–	–	–	15	–	–	25	–	9	14		10	3
4	–	4	–	30	–	2	91	13	8	8		10	4
5	–	–	–	9	–	–	5	45	1	40		7	5
6	–	–	5	–	28	–	25	6	1	2		–	6
7	–	–	8	3	8	–	14	–	–	–		5	7
8	–	–	8	5	1	–	27	–	–	–		–	8
9	18	7	–	50	5	–	27	–	–	1		–	9
10	40	7	–	35	–	–	1	7	1	–		–	10
11	40	42	9	2	–	–	27	–	–	–		1	11
12	21	–	3	14	29	10	2	1	–	–		4	12
13	6	1	1	19	–	18	4	4	–	–	2	12	13
14	5	9	5	40	–	45	–	–	–	–	–	–	14
15	2	2	61	12	–	85	6	–	11	1	13	3	15
16	–	10	50	10	–	–	3	–	14	10	5	–	16
17	–	–	–	19	7	–	15	–	4	4		–	17
18	–	–	–	–	12	2	5	–	53	5		3	18
19	8	–	–	18	8	5	9	4	21	–		–	19
20	11	112	–	12	–	20	–	10	9	–		–	20
21	5	10	–	19	–	25	5	–	–	–		–	21
22	1	–	–	–	–	–	18	8	–	–		2	22
23	5	1	–	20	–	–	8	–	4	–	1	4	23
24	–	–	–	–	–	–	21	–	–	–	1	32	24
25	–	3	10	–	–	–	–	–	–	–		15	25
26	–	3	19	15	–	2	88	–	–	–		–	26
27	12	1	8	41	–	–	16	–	1	–		4	27 D.
28	15	1	–	51	8	24	8	–	–	–	40	40	28
29	80	3	8	8	3	–	4	–	1	–	4	6	29
30	3	╳	9	~~28~~	74	7	7	–	5	–	9	52	30
31	10	╳	7	╳	10	╳	5	–	╳	–	╳	29	31 28·55
TOTAL	·12 ~~282~~	~~228~~	211	499	212	245	484	98	148	102	·10 ~~77~~	·10 259	YEAR'S TOTAL ~~28·45~~
Days with ·01 in. or more	29 4 18	2/16 16	15	24	13	12	27	9	16	10	87	20	190
Days with ·04 in. or more	15	18	13	22	11	9	24	8	10	7	10 16 Wet days	16	149 ~~190~~

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

✓

REGIS

NOTTINGHAM

STR~~ELL~~EY

1911 - 1920

FORM A1.
BRITISH RAINFALL
10. JAN 1912

don

Kept at Strelley

in.

in the County of Notting

und 1 ft. — in.

Level 396 ft.

by Thomas C.K. Pa

e Kimbetley

ance 1 3/4th Direction N

IMPORTANT NOTE.—R e result entered to the previous day. If an Observer sal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	·05	—	—	—	—	·01	—	—	·02	—	1
2	·14	—	—	—	·03	—	—	·04	—	—	·04	·07	2
3	·03	·01	—	—	·12	—	—	·27	—	·03	·04	—	3
4	·02	·01	·04	·11	—	—	—	—	·10	·13	·14	·15	4
5	·01	—	—	·03	—	—	—	·01	—	·01	—	—	5
6	·20	—	·01	·01	—	—	—	·07	—	·08	·03	·35	6
7	·02	·01	·01	—	—	—	—	—	—	—	·09	·07	7
8	·14	—	·19	—	—	—	—	—	—	—	·04	·18	8
9	·03	—	·01	—	—	·01	—	—	—	—	·11	·01	9
10	·02	·03	·12	—	—	—	—	·26	—	—	—	·44	10
11	·16	—	—	—	—	—	—	·10	—	—	·33	—	11
12	·06	·01	·29	—	—	—	—	—	·32	—	·15	·01	12
13	—	—	·04	—	—	—	—	—	·02	—	·09	·41	13
14	—	·03	·04	—	·24	—	—	—	—	—	—	·48	14
15	—	·11	·08	—	—	—	—	—	—	·07	—	·06	15
16	—	·03	·04	·02	—	·11	—	—	—	·03	·19	·06	16
17	—	—	—	·01	—	·64	—	—	—	—	·03	·07	17
18	·01	·18	—	—	—	·10	—	—	—	—	·07	·03	18
19	·01	·04	·01	·06	·01	·03	·01	·01	·07	·05	·20	·06	19
20	—	·06	—	·01	—	—	·01	·45	·07	·07	—	·18	20
21	—	·31	·04	·04	—	—	—	·13	—	·17	·04	·04	21
22	—	·06	·02	·10	—	—	—	·01	—	·22	·01	·24	22
23	·01	·16	·08	—	—	·65	—	—	·43	—	—	·12	23
24	·01	·10	·04	—	—	·95	—	·02	—	·15	—	·20	24
25	·01	·24	·01	·12	·11	—	—	—	·04	—	·03	·09	25
26	—	·01	—	·19	·25	—	—	—	—	·26	·28	·35	26
27	—	·16	·12	·11	·13	—	—	·50	·07	·02	·04	·07	27
28	—	·14	—	·24	—	·05	—	—	·04	—	·11	·03	28
29	·01		—	·02	—	·09	·02	—	·20	·28	·01	—	29
30	—		·01	·02	—	·09	—	—	—	·16	—	—	30
31	—		·06		·01		—	—		·01		—	31
Total	·89	1·70	1·31	1·09	·90	2·72	·04	1·88	1·36	1·74	2·09	3·77	TOTAL for year 19·49
No. of Rain Days	17	19	21	15	8	10	3	13	10	16	22	24	178

1,000, X. '09. Waterlow and Sons Limited, Printers, London Wall, E.C.; Edward Stanford, Publisher, 12, 13 & 14, Long Acre, W.C. Price 2d.

FORM A1.
BRITISH RAINFALL
10 JAN 1919

REGIS

dor

in.

Kept at Strelley

in the County of Nottingham 4

by Thomas L. K. Edge

Height of top above Ground 1 ft. — in.

" " " Sea Level 396 ft.

Time of Observation 9 a.m

Nearest Railway Station { Name Kimberley
Distance 1 3/4th Direction N

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	·05	—	—	—	—	·01	—	—	·02	—	1
2	·14	—	—	—	·03	—	—	·04	—	—	·04	·07	2
3	·03	·01	—	—	·12	—	—	·27	—	·03	·04	—	3
4	·02	·01	·04	·11	—	—	—	—	·10	·13	·14	·15	4
5	·01	—	—	·03	—	—	—	·01	—	·01	—	—	5
6	·20	—	·01	·01	—	—	—	·07	—	·08	·03	·35	6
7	·02	·01	·01	—	—	—	—	—	—	—	·09	·07	7
8	·14	—	·19	—	—	—	—	—	—	—	·04	·18	8
9	·03	—	·01	—	—	·01	—	—	—	—	·11	·01	9
10	·02	·03	·12	—	—	—	—	·26	—	—	—	·44	10
11	·16	—	—	—	—	—	—	·10	—	—	·33	—	11
12	·06	·01	·29	—	—	—	—	—	·32	—	·15	·01	12
13	—	—	·04	—	—	—	—	—	·02	—	·09	·41	13
14	—	·03	·04	—	·24	—	—	—	—	—	—	·48	14
15	—	·11	·08	—	—	—	—	—	—	·07	—	·06	15
16	—	·03	·04	·02	—	·11	—	—	—	·03	·19	·06	16
17	—	—	—	·01	—	·64	—	—	—	—	·03	·07	17
18	·01	·18	—	—	—	·10	—	—	—	—	·07	·03	18
19	·01	·04	·01	·06	·01	·03	·01	·01	·07	·05	·20	·06	19
20	—	·06	—	·01	—	—	·01	·45	·07	·07	—	·18	20
21	—	·31	·04	·04	—	—	—	·13	—	·17	·04	·04	21
22	—	·06	·02	·10	—	—	—	·01	—	·22	·01	·24	22
23	·01	·16	·08	—	—	·65	—	—	·43	—	—	·12	23
24	·01	·10	·04	—	—	·95	—	·02	—	·15	—	·20	24
25	·01	·24	·01	·12	·11	—	—	—	·04	—	·03	·09	25
26	—	·01	—	·19	·25	—	—	—	—	·26	·28	·35	26
27	—	·16	·12	·11	·13	—	—	·50	·07	·02	·04	·07	27
28	—	·14	—	·24	—	·05	—	—	·04	—	·11	·03	28
29	·01		—	·02	—	·09	·02	—	·20	·28	·01	—	29
30	—		·01	·02	—	·09	—	—	—	·16	—	—	30
31	—		·06		·01		—	—		·01		—	31
Total	·89	1·70	1·31	1·09	·90	2·72	·04	1·88	1·36	1·74	2·09	3·77	TOTAL for year 19·49
No. of Rain Days	17	19	21	15	8	10	3	13	10	16	22	24	178

1,000, X. '09. Waterlow and Sons Limited, Printers, London Wall, E.C.; Edward Stanford, Publisher, 12, 13 & 14, Long Acre, W.C. Price 2d.

REGISTER OF RAINFALL IN 19*12*

FORM A.
BRITISH RAINFALL.

14 JAN 1913

Kept at Strelley

in the County of Nottingham 4

by T. L. K. Edge

Lat. Long.
Time of Observation 9 a.m
Nearest Railway Station Kimberley
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. – in.
" " " " Sea Level 396 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
1	–	–	·04	–	–	·35	·01	·03	·02	–	–	·40	1
2	–	·03	·01	·01	–	·06	·46	–	·04	–	–	·02	2
3	·09	–	·06	–	·05	·29	–	·62	·09	–	–	·03	3
4	·07	–	·29	·01	·14	·45	–	·13	·03	–	·26	–	4
5	·24	·06	–	–	·03	·20	–	·05	·03	–	·02	–	5
6	·73	·18	–	–	·01	–	–	·33	–	–	–	·04	6
7	–	·03	–	–	·01	·11	–	·08	–	–	–	[illegible]	7
8	·45	·24	·14	·07	–	·01	–	–	·08	–	–	·01	8
9	·03	–	·05	·17	–	·36	–	·04	–	–	–	·12	9
10	–	–	–	·01	–	·02	–	·01	–	–	·22	[illegible]	10
11	·11	·04	–	–	–	·12	–	·01	–	–	·02	·65	11
12	·09	·38	·12	–	–	·12	·19	–	–	–	·01	–	12
13	·01	·02	–	–	–	·05	–	–	–	·08	·08	·02	13
14	·13	–	·48	–	–	·10	–	·10	–	–	–	·01	14
15	·06	·08	·07	–	·34	·06	–	–	–	–	–	·10	15
16	1·22	–	·32	–	·04	·05	–	·16	–	·12	·01	–	16
17	·49	–	·17	–	–	·23	·02	·46	–	–	·02	·32	17
18	·25	–	·08	–	–	·01	–	·02	–	·07	·02	·05	18
19	·30	·09	–	–	–	–	·52	·61	·02	·06	·02	–	19
20	·24	–	·11	–	·18	–	·02	·05	–	·18	–	–	20
21	–	·01	·12	–	·68	–	·70	–	–	·49	–	·04	21
22	·01	·14	–	–	·52	·08	·52	·46	–	–	–	·14	22
23	·04	·17	·26	–	–	·03	·30	·37	–	–	·08	·02	23
24	·10	·01	·02	–	–	·11	·07	·08	–	–	·01	·17	24
25	–	–	·03	–	–	·41	–	·16	–	–	·30	·18	25
26	–	·12	·03	–	–	·04	·06	1·10	–	·70	·16	·13	26
27	–	–	·02	–	·04	·20	·13	–	–	1·85	–	·26	27
28	–	·02	·01	–	–	·02	·03	·65	·03	·12	·48	·33	28
29	–	–	·09	–	·01	·04	·08	·02	·67	·13	·04	–	29
30	·03		·01	–	·40	–	·01	–	·02	·06	–	–	30
31	–		·11		·07		·33	·09		–		·06	31
Total	4·69	1·60	2·64	·27	2·52	3·52	3·45	5·63	1·03	2·87	1·75	3·11	YEAR'S TOTAL 33·08
Rain Days.	20	16	23	5	14	25	16	23	10	11	16	22	201
										2·86			33·07

W. 7,500, XI. 12

E3a & L

REGISTER OF RAINFALL IN 1913

FORM A. BRITISH RAINFALL.
20 JAN 1914

Kept at Strelley
in the County of Nottingham 4
by T. L. K. Edge

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Kimberley
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. — in.
" " " " Sea Level 396 ft.

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Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	[illegible]	—	·05	·02	—	—	—	—	·46	—	·03	—	1
2	—	·09	·02	·12	—	—	—	—	·02	—	·04	·02	2
3	·09	—	·18	—	·73	—	—	—	·01	·13	—	·06	3
4	·78	—	·01	—	·08	·03	·04	—	—	·30	·17	·22	4
5	·01	—	·08	—	—	·04	·17	—	·07	1·35	—	·05	5
6	·02	·08	·12	[illegible]	·50	·93	·49	—	[illegible]	·55	—	·02	6
7	—	·03	—	—	·13	·03	—	—	—	·54	·10	·01	7
8	—	·01	—	—	·17	·10	—	—	·04	·35	·07	—	8
9	—	·35	·01	·01	·05	·47	—	—	—	—	·17	·01	9
10	—	—	—	·12	·03	—	—	·15	—	—	·19	—	10
11	·89	—	—	·31	—	—	—	·08	—	·01	·18	—	11
12	—	—	—	—	·10	·01	—	—	—	—	·33	—	12
13	·03	—	·21	·05	—	—	—	—	·05	—	·12	—	13
14	·06	·01	·42	·01	—	—	—	·02	—	·09	·01	—	14
15	·02	·07	·35	·37	—	—	—	—	·15	—	·07	—	15
16	·01	·01	·30	·02	—	—	—	·02	·09	—	·01	—	16
17	—	·04	·04	·10	·03	—	—	—	·13	—	—	—	17
18	—	—	·23	·12	·02	—	·05	—	—	—	·03	·02	18
19	·06	—	·03	—	—	·01	—	—	·38	—	·01	·03	19
20	·15	—	·10	·07	—	—	—	—	·05	·13	·11	—	20
21	—	—	·08	—	·05	—	·09	—	—	—	·20	—	21
22	·36	—	·39	—	—	—	—	·85	·27	—	·02	—	22
23	·01	—	—	—	—	·09	—	—	·06	—	—	—	23
24	·07	—	—	·06	—	·01	—	·01	—	—	·02	—	24
25	—	—	—	·06	—	—	—	—	·03	—	—	·02	25
26	—	·09	·17	·08	·25	—	—	—	·01	·23	·01	·26	26
27	—	—	·01	·01	—	—	—	—	—	—	—	—	27
28	·47	—	·17	·28	·02	—	—	—	—	·04	—	·02	28
29	—		·20	·53	·02	—	—	·42	—	·02	—	·30	29
30	·25		—	—	—	—	—	—	—	·12	—	·02	30
31	·01		—		—		—	—		—		—	31
Total	3·29	·78	3·17	2·34	2·18	·82	·84	1·55	1·82	3·86	1·89	1·06	YEAR'S TOTAL 23·60
Rain Days.	17	10	21	18	14	10	5	7	15	13	20	14	164

W.7,000, XI. 13

Exd

REGISTER OF RAINFALL IN 1914

FORM A.
BRITISH RAINFALL.

W8 - JAN 1915

Kept at Strelley
in the County of Nottingham 4
by T. L. K. Edge

Lat. 52·58·35 Long. 1·14·45
Time of Observation 9 a.m.
Nearest Railway Station Kimberley
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. – in.
" " " " Sea Level 396 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	·02	–	–	–	·56	·14	–	–	·01	·05	1
2	–	–	–	–	–	–	–	·32	–	–	·42	·09	2
3	–	–	·01	·04	·12	–	·18	·02	–	–	·01	·07	3
4	·30	–	·04	·20	·02	–	–	·04	–	–	·45	·36	4
5	·04	–	·14	·19	·27	·15	·28	·02	–	–	·01	·01	5
6	–	·04	–	·04	·17	–	·03	·02	–	–	·02	·08	6
7	~~·08~~	·10	·34	·03	·12	–	·02	·03	–	–	·01	·19	7
8	·08	–	·01	·02	·14	·66	·11	·37	–	·01	–	·04	8
9	·31	–	·04	·16	·01	·98	–	·02	·05	–	–	·01	9
10	·21	·07	–	·11	·04	–	–	–	·03	–	–	·01	10
11	–	·06	·39	·04	·07	·06	–	–	·04	–	·68	·46	11
12	·02	·04	·11	–	–	–	·08	–	·31	–	·04	·28	12
13	·01	·11	·14	–	–	–	–	–	–	·21	·24	·46	13
14	·02	·12	·04	–	–	–	·09	–	·02	·14	·20	·20	14
15	·02	–	·17	–	–	–	–	–	–	–	·10	·01	15
16	·02	–	·05	–	–	–	·48	–	·01	–	–	–	16
17	·02	·16	·05	–	–	–	·03	–	·30	–	–	·29	17
18	–	–	–	–	–	·04	·02	–	·01	–	–	·54	18
19	–	–	·01	–	–	–	·03	–	·01	–	·06	·10	19
20	–	·09	·05	–	–	·03	·13	–	·02	·02	–	·02	20
21	–	·25	·01	–	–	·10	·09	·01	–	·10	·01	·14	21
22	–	·01	–	–	·80	·04	·02	·05	–	·19	–	·01	22
23	–	·06	·15	–	·10	·01	·03	–	–	·01	–	–	23
24	·02	–	·19	–	·12	–	·02	·12	–	·09	·15	–	24
25	–	–	–	–	–	–	·06	·40	–	·61	–	·42	25
26	–	–	–	–	–	–	·01	·32	–	·14	·07	·22	26
27	·04	–	–	–	–	–	–	–	–	–	·13	·31	27
28	·15	·07	·03	–	–	–	–	–	–	·06	·16	·51	28
29	·06		·28	–	·02	–	–	–	–	·35	·02	·01	29
30	–	X	–	–	~~·02~~	·02	–	–	–	·04	·47	·15	30
31	·08	X	–	X	–	X	·40	–	X	·10	X	·03	31
Total	1·40	1·18	2·27	·83	2·00	2·09	2·67	1·88	·80	2·07	3·26	5·07	YEAR'S TOTAL 25·52
Rain Days.	16	13	21	9	13	10	20	14	10	14	20	28	188

W. 8,000. X. 14.

2741

FORM A.
BRITISH RAINFALL
20 JAN 1916

REGISTER OF RAINFALL IN 1915

Kept at Strelley

in the County of Nottingham

by T. L. K. Edge

Lat 52·58·35 Long. 1·14·45 W
Time of Observation 9 a.m.
Nearest Railway Station Kimberley
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 396 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·06	·20	·03	–	·42	–	–	·02	·13	–	·13	·06	1
2	·08	·06	·16	·17	–	·07	–	·32	–	·15	·01	·03	2
3	·46	–	·01	·09	–	–	·56	·35	·07	–	–	·23	3
4	·07	–	–	–	–	–	1·30	–	–	–	–	·95	4
5	·06	·24	–	–	·37	–	–	·04	–	·01	·02	·45	5
6	·02	·26	–	·08	–	–	·56	·01	–	–	–	·07	6
7	·19	·35	–	·01	–	·05	·08	·34	–	–	–	·20	7
8	·10	·04	·02	·06	–	–	–	·06	–	–	·03	–	8
9	·02	·01	–	–	–	–	–	–	–	·01	·12	·52	9
10	·42	–	·04	–	–	–	–	·03	–	–	·19	·01	10
11	·02	·01	–	·04	·32	–	·12	·04	–	–	·53	·12	11
12	·03	·01	–	·18	·21	–	–	·06	–	·02	1·04	–	12
13	·01	·35	–	–	·30	–	–	–	–	–	–	·01	13
14	–	·02	–	–	·01	–	–	·06	·07	–	–	·34	14
15	·34	–	–	–	·01	–	–	·36	–	·01	·37	·21	15
16	~~·34~~	·21	–	–	·02	–	2·31	–	–	–	–	·01	16
17	–	·20	–	–	–	–	·28	·04	–	–	–	·01	17
18	–	·08	·22	–	–	–	–	–	–	–	·01	–	18
19	–	·05	–	–	·03	–	·17	–	–	·01	–	·01	19
20	·17	–	–	·04	–	–	–	–	–	–	–	·22	20
21	·12	–	–	–	–	–	·17	–	–	–	–	·10	21
22	·01	·04	·23	·05	–	–	·05	–	–	–	–	·04	22
23	~~[illegible]~~	·04	·03	–	–	·03	·11	–	·09	·39	·01	·19	23
24	–	·01	·06	·02	–	–	–	–	·68	·04	–	·30	24
25	–	·01	–	–	–	·36	·02	–	–	·14	–	·12	25
26	–	·20	·01	–	–	–	·07	–	·01	–	–	·36	26
27	–	·07	·01	–	–	·05	·21	–	–	·80	–	·22	27
28	–	·42	·03	–	–	·13	·01	·24	–	·05	–	–	28
29	–		–	–	–	·44	·02	·03	–	–	·10	·44	29
30	·07	X	–	·02	–	·50	–	–	–	–	·02	·04	30
31	·10	X	–	X	–	X	·01	·02	X	·24	X	·13	31
Total	2·35	2·88	·85	·76	1·69	1·63	6·05	2·02	1·05	1·87	2·58	5·39	YEAR'S TOTAL 29·12
Rain Days.	19	22	12	11	9	8	17	16	6	12	13	27	172

W. 8,000. X. 15.

2676

FORM A.
BRITISH RAINFALL

18 JAN 1917

REGISTER OF RAINFALL IN 1916

Kept at Strelley
in the County of Nottingham
by T. L. K-Edge

Lat. Long.
Time of Observation 9 a.m
Nearest Railway Station Kimberley
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. — in.
" " " " Sea Level 396 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·11	·01	·30	—	—	·11	·15	—	—	—	·27	—	1
2	·31	·10	·19	—	·27	·19	·50	—	·06	·29	·12	—	2
3	—	·37	·01	—	—	—	·04	—	·73	·41	·06	—	3
4	·10	·02	—	—	·53	·48	—	—	·03	·05	·22	·02	4
5	·40	—	—	—	·04	·10	—	—	—	·10	·25	—	5
6	·09	·25	·15	—	·25	—	·30	—	·01	·07	·36	—	6
7	·03	—	·13	—	·04	—	·26	—	—	·24	·15	·24	7
8	·01	—	·13	—	·01	·01	—	—	—	·04	·03	·20	8
9	—	·02	·03	—	·46	·25	—	—	—	—	·02	—	9
10	—	·10	·08	·06	·01	·30	·06	—	·10	·09	—	·13	10
11	—	·36	·19	·16	·01	·06	—	—	·04	—	—	·04	11
12	·04	·04	·14	·05	·72	·07	·07	·02	—	—	—	—	12
13	—	·19	·13	·13	·04	·01	·01	·13	—	·05	—	·11	13
14	—	·17	·01	·10	·15	—	—	·21	—	·11	·01	—	14
15	—	·23	·49	·02	·01	~~·08~~	·08	·13	·02	·09	—	—	15
16	·01	·18	·49	·19	·02	~~·11~~	·11	·33	—	·01	—	—	16
17	·05	·07	—	·25	—	~~·04~~	·06	·05	·14	·15	—	·02	17
18	·01	·23	·05	·02	—	—	—	·02	·23	·03	1·02	·06	18
19	·08	·03	·37	·11	—	—	—	·04	·13	—	·38	·07	19
20	·24	·01	·26	·18	—	—	—	—	—	—	·03	·06	20
21	·02	·01	·10	·02	·04	—	—	—	—	·01	—	·30	21
22	—	·04	·01	—	—	·06	—	—	—	·07	—	·35	22
23	·04	·17	·02	·09	·01	·01	—	·04	—	·05	·15	·15	23
24	—	1·03	·01	·04	—	—	—	·06	—	·03	·02	·08	24
25	—	·72	·14	—	·09	—	—	·25	—	·04	·25	—	25
26	·02	·16	—	—	~~·07~~	·09	—	·02	—	·05	—	—	26
27	·01	·16	·68	—	—	—	·31	·24	·01	·15	—	—	27
28	—	·24	·15	—	·04 ~~[illegible]~~	·12	—	—	—	·04	·03	·15	28
29	—	·27	·01	—	·07 ~~·04~~	·36	—	·69	—	·39	—	·34	29
30	—	×	—	—	·01	·10	—	·02	—	·09	—	—	30
31	—	×	—	×	—	×	—	·02	×	·07	×	·05	31
Total	1·57	4·58	4·27	1·42	2·82	2·32	1·95	2·27	1·50	2·72	3·37	2·37	YEAR'S TOTAL 31·16
Rain Days.	17	26	25	14	20	16	12	16	11	25	17	17	216

W. 1,000, X. 15.

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Price 2d.

FORM A.
BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1917

Kept at Strelley

in the County of Nottingham

by T. L. K. Edge

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Kimberley
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 396 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·01	–	–	·08	–	·02	–	·54	·19	–	·09	–	1
2	·16	–	–	·01	–	·26	–	·14	–	·02	·03	·04	2
3	·01	·08	–	–	–	·01	–	·25	–	·33	·04	–	3
4	·02	·07	·20	–	–	–	–	·05	–	·40	–	–	4
5	·07	–	·11	·07	–	–	–	–	·17	·10	·07	–	5
6	·01	–	–	–	–	·36	–	–	–	·28	·07	·01	6
7	·41	–	·02	–	–	·04	–	·01	–	·60	·04	·04	7
8	·50	–	–	·14	–	–	·02	·26	–	·55	·06	·16	8
9	·05	–	·11	·15	–	–	–	·12	–	–	·24	–	9
10	·30	–	·63	·10	·41	–	–	·03	·03	·02	·05	–	10
11	·09	–	·02	·23	–	–	–	·01	–	·25	–	–	11
12	·10	–	–	–	·14	–	–	·04	·01	·18	·01	·03	12
13	·02	–	·02	·09	–	–	–	·19	·07	·02	–	–	13
14	·13	–	·08	·18	–	–	–	·12	–	·02	–	·05	14
15	·11	–	–	–	·10	–	·43	–	–	~~·13~~	–	·04	15
16	·10	·16	·01	·20	–	–	–	·01	–	·13	–	·34	16
17	·01	·01	·04	·12	·26	·21	·15	·20	·09	·03	·07	·03	17
18	·03	–	–	·05	·17	–	·57	–	·60	–	–	–	18
19	·08	·20	(·10)	–	·18	·16	–	·11	·03	–	–	–	19
20	·02	·24	·02	–	·31	·14	–	–	·27	–	·03	·01	20
21	–	·03	·07	–	·02	·10	–	·07	·12	·01	–	–	21
22	–	–	·19	–	–	–	–	·17	–	·05	–	–	22
23	·02	·06	–	–	·31	–	–	·19	·07	·08	–	–	23
24	·02	–	·02	–	·05	·49	·03	·06	–	·54	·10	·02	24
25	–	–	·07	–	–	–	·08	–	–	·01	·06	–	25
26	–	–	·01	–	–	–	–	·24	·10	·03	·18	–	26
27	–	·01	·09	–	–	·10	·21	·59	–	·01	·05	·01	27
28	–	–	·06	–	–	·28	–	·17	–	·28	–	·14	28
29	–	X	·01	–	·01	–	·09	·02	–	–	–	·14	29
30	·04	X	·02	–	–	–	·05	·11	–	–	·02	–	30
31	·01	X	·05	X	–	X	·01	·07	X	·01	X	·06	31
Total	2·32	·86	1·95	1·42	1·96	2·17	1·64	3·77	1·75	3·95	1·16	1·12	YEAR'S TOTAL 24·07
Rain Days.	24	9	22	12	11	12	10	25	12	23	17	15	192

W. 1,000, X. 15.

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Price 2d.

REGISTER OF RAINFALL IN 1918

FORM A.
BRITISH RAINFALL.

14. 1. 19

Kept at Strelley
in the County of Nottingham
by T. L. K. Edge

Lat. Long.
Time of Observation 9 a.m
Nearest Railway Station Kimberley
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. - in.
" " " " Sea Level 396 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1. following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·04	·10	·02	·02	–	–	–	–	·15	·04	·16	·02	1
2	–	·17	–	·05	–	–	–	·33	·05	·02	–	·41	2
3	–	·02	·05	–	·56	–	–	·31	·05	·01	·26	–	3
4	·02	·04	·02	–	–	–	–	·08	·76	·02	·30	·25	4
5	–	·01	–	·07	·14	–	–	·29	·16	·26	·01	·01	5
6	·02	·10	·02	·34	–	·06	–	–	·02	·15	–	·02	6
7	·10	·06	–	·14	–	·01	–	–	·30	·03	·10	–	7
8	–	·22	·05	·06	–	–	–	–	·07	·05	–	·01	8
9	·06	·55	–	·14	–	(·09)	·23	–	·43	·24	·01	–	9
10	·09	·09	–	·02	–	–	·13	–	–	·03	·01	–	10
11	·05	(·18)	–	·04	–	–	·13	·01	·09	·02	–	·04	11
12	·01	·12	–	·01	·07	–	·09	–	·02	–	–	·09	12
13	–	–	·03	–	·37	·01	–	–	·18	·07	–	·01	13
14	·28	–	–	–	–	·05	·11	–	·26	·20	·01	·25	14
15	·43	–	·01	·16	·01	·01	·26	–	·37	–	·01	·20	15
16	–	–	–	·14	–	–	–	·03	·19	·06	·01	·07	16
17	·22	–	·10	·02	·02	·07	·37	·05	·38	·11	–	·17	17
18	·34	–	–	·06	–	·01	·10	–	·20	·01	·01	·14	18
19	·05	·03	–	·20	–	–	·05	–	–	·06	–	·16	19
20	·02	·08	–	·14	–	·10	·02	–	–	·02	·02	–	20
21	·09	·10	–	–	·65	·03	·01	–	·12	·07	·01	·02	21
22	·05	–	–	–	·09	·02	·08	–	·01	·18	·01	·41	22
23	·10	–	–	–	·40	–	·19	–	·01	·04	–	·01	23
24	–	·10	–	–	–	–	·05	–	·06	·05	·06	·01	24
25	–	–	–	–	–	–	·25	·36	·01	·03	·02	–	25
26	–	–	–	–	–	–	·14	·02	·05	–	·13	·09	26
27	–	·03	–	–	–	–	·01	·31	·20	–	·07	·14	27
28	–	·19	·26	–	–	–	–	–	·01	–	·31	·65	28
29	·01	✕	–	–	–	–	–	·01	·47	–	–	–	29
30	–	✕	·49	–	·01	–	–	·02	·03	–	·08	·11	30
31	–	✕	·07	✕	–	✕	–	·02	✕	–	✕	–	31
Total	1·98	2·12	1·12	1·61	2·32	·44	2·22	1·84	4·65	1·75	1·60	3·29	YEAR'S TOTAL 24·96
Rain Days.	18	18	11	16	10	11	17	13	27	23	20	23	207

W. 6,500, VII. 18. w w c

Ex. HEg 2392

28 JAN 20

FORM A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1919.

Kept at Strelley

in the County of Nottingham

by T. L. K. Edge

Lat. Long.

Time of Observation 9 a.m.

Nearest Railway Station

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground 1 ft. in.

" " " " Sea Level 396 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·21	·04	·04	–	·18	–	·15	–	·06	·19	·04	·21	1
2	·11	·04	·01	–	–	–	·31	–	·32	·15	·19	·02	2
3	·97	–	–	–	·07	·04	·29	–	·08	–	·24	·02	3
4	–	–	·23	–	·03	·10	·05	·16	·12	–	·02	·29	4
5	·03	·08	–	–	–	–	·01	–	·28	·01	–	·15	5
6	·01	–	·12	–	·62	–	–	–	–	–	·02	·06	6
7	03	–	·39	–	–	–	–	–	·01	–	–	–	7
8	·07	–	·03	·03	–	·05	–	–	–	·02	–	–	8
9	–	–	·01	·02	–	–	–	–	·01	–	·01	–	9
10	–	–	·37	·07	–	–	–	–	–	·02	·06	·09	10
11	·05	–	·57	·01	·20	–	·27	–	·03	–	–	·02	11
12	–	–	·44	·10	–	·24	·01	–	–	·02	·06	·01	12
13	·38	–	·01	·24	–	–	·01	–	·19	·06	–	·05	13
14	·36	·02	–	·17	–	–	–	–	·06	·01	·03	·02	14
15	·15	·02	·02	·02	–	–	–	–	–	·01	·02	·65	15
16	·10	·92	–	·03	–	–	–	–	–	–	·20	·01	16
17	·07	·43	–	·05	·01	·03	·16	–	–	–	·22	·01	17
18	–	–	·14	–	–	–	·06	·15	·01	–	·02	·31	18
19	·06	·31	1·43	–	–	·10	1·16	·53	·09	–	·07	·18	19
20	·64	·11	·37	–	–	·03	·44	·17	·04	–	·13	·16	20
21	·14	·43	·05	–	–	·05	·20	–	·01	·01	·03	·24	21
22	–	·07	·01	–	–	–	–	–	·77	–	·02	·38	22
23	–	–	–	–	–	·03	–	–	–	1·03	·04	·01	23
24	–	–	–	·21	·11	–	·05	–	–	·28	·10	–	24
25	·05	–	–	·03	·22	·01	–	·37	–	·01	·04	·14	25
26	·01	·07	·25	·03	–	·02	–	·25	·06	–	·02	·34	26
27	·11	–	·03	·37	–	·02	–	·03	·01	·04	·01	·06	27
28	–	–	–	·03	–	–	–	·66	·01	·03	–	·36	28
29	·04		–	·02	–	·04	–	·12	–	·72	·07	·07	29
30	·03		·06	·14	–	·17	–	·01	–	·06	·10	·22	30
31	·01		–		–		·06	–		·02		·02	31
TOTAL	3·63	2·54	4·58	1·57	1·44	·93	3·23	2·45	2·16	2·69	1·76	4·02	YEAR'S TOTAL 31·00
Days with ·01 in. or more	22	12	20	17	8	14	15	10	18	18	24	27	205

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

FORM A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1920.

Kept at Strelley
in the County of Nottingham
by T. L. K. Edge

Lat. .... Long. ....
Time of Observation 9 a.m.
Nearest Railway Station Kimberley
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. — in.
„ „ „ „ Sea Level 396 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	—	·20	·22	·03	·41	—	·05	·15	·02	·11	1
2	—	—	—	·14	·01	—	·28	—	·09	·19	—	·16	2
3	·01	·04	—	·18	—	·03	·79	·02	·10	·09	—	·07	3
4	—	—	—	·08	—	—	·05	·55	·01	·51	·01	·05	4
5	—	·01	·03	—	·32	—	·28	·07	·02	·03	·01	·02	5
6	—	·02	·09	·05	·10	—	·12	·01	—	—	—	·03	6
7	·01	—	·07	·06	—	—	·18	—	—	—	—	—	7
8	·16	·06	—	·50	·06	—	·29	·01	—	·01	·01	·01	8
9	·42	·10	—	·37	—	—	—	·02	·01	·01	—	·01	9
10	·26	·45	·07	·09	—	—	·16	—	—	—	·01	·01	10
11	·20	—	·02	·16	·33	·16	·03	·08	—	—	·01	·09	11
12	·05	·01	—	·28	—	·20	·04	·05	—	·02	·03	·12	12
13	·07	·09	·05	·27	—	·49	—	—	·03	·01	—	·01	13
14	·03	·03	·48	·13	—	·69	·04	—	·17	·01	·13	·02	14
15	·01	·13	·37	·14	—	—	·03	—	·16	·14	·04	·01	15
16	—	—	—	·16	·02	—	·24	—	·05	·07	—	—	16
17	—	—	·02	—	·14	·01	·04	—	·51	·08	—	·01	17
18	·12	·01	—	·23	·14	·02	·03	·06	·07	·01	—	—	18
19	·11	1·26	—	·08	·05	·14	—	·23	·09	—	·01	·01	19
20	·05	·07	—	·22	—	·30	·05	·01	—	—	·01	·01	20
21	—	—	—	—	—	—	·20	·07	·01	—	—	·03	21
22	·05	·01	—	·24	—	—	·13	·01	·02	·01	·02	·02	22
23	·01	·01	—	—	—	—	·16	—	·01	·01	·01	·41	23
24	—	·01	·12	·05	—	—	—	—	—	—	·01	·14	24
25	·01	·03	·12	·13	—	·03	·88	—	—	·01	—	~~[illegible]~~	25
26	·14	·03	·09	·07	—	·02	·10	—	·01	·01	—	·02	26
27	·12	·02	—	·05	·21	·22	·01	—	·01	·01	·36	·41	27
28	·77	—	·06	·07	·01	·02	·03	—	·01	·01	·06	·03	28
29	·02	—	·09	·01	·65	·02	·09	—	·01	—	·11	·65	29
30	·11	✕	—	·24	·02	·08	·02	—	·06	—	·14	·43	30
31	·10	✕	·04	✕	·14	✕	·02	·01	✕	·16	✕	·16	31
TOTAL	2·83	2·39	1·72	4·10	2·42	2·46	4·70	1·20	1·50	1·55	1·00	~~[illegible]~~ 3·05	YEAR'S TOTAL 29·02
Days with ·01 in. or more	22	19	15	26	15	16	27	14	21	21	18	27	241
Days with ·04 in. or more	15	8	12	25	11	8	20	7	10	8	6	12	147

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

OLLERTON
THORESBY GDNS
NOTTS
1911-1920

FORM A2.
BRITISH RAINFALL.

6 JAN 1912

REGISTE

Kept at Thoresby Ga ... h & Gard

in.

in the County of Notts ... und ... ft. 9 in.

Level 125 ft.

2 m

by Arthur Sim ... ne Ollerton

tance 3 miles Direction S

IMPORTANT NOTE.—Rain ... e result entered to the previous day. If an Observer pr ... al rule, he is earnestly requested to add the reading at 9 ... in the space provided for it at the end of this paragraph. Full instructions ... t of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1								0·04		0·06	0·02	0·01	1
2	0·27				0·03		0·03	0·07					2
3		0·02		0·02	0·12			0·02			0·03	0·08	3
4	0·05		0·10	0·12				0·06		0·05	0·05		4
5	0·02		0·02	0·08				0·02	0·02	0·23	0·19	0·32	5
6	0·37		0·02							0·07			6
7	0·03		0·06							0·05	0·13	0·60	7
8	0·22		0·10							0·04	0·06	0·13	8
9	0·02					0·04		0·22	0·04		0·13	0·42	9
10		0·02	0·03					0·04					10
11	0·30											0·53	11
12	0·05		0·17								0·30	0·02	12
13			0·10				0·03		0·44		0·10	0·03	13
14			0·6		0·30						0·02	0·75	14
15		0·04	0·19				0·02				0·05	0·67	15
16		0·02	0·02	0·03		0·06				0·07		0·04	16
17			0·03	0·02		0·52				0·05	0·17	0·07	17
18		0·21						0·04			0·05	0·18	18
19		0·03			0·02	0·09		0·79		0·02	0·19	0·06	19
20		0·04		0·03				0·62	0·05	0·12		0·07	20
21		0·15	0·03					0·11	0·09	0·02		0·42	21
22		0·04		0·04				0·08		0·23	0·07	0·03	22
23		0·07	0·08			0·58				0·17		0·28	23
24		0·02	0·06	0·11		1·86			0·49			0·03	24
25	0·02	0·11		0·13		0·03				0·21		0·15	25
26				0·07	0·63	0·02		0·72	0·11		0·05	0·13	26
27		0·17	0·24	0·12				0·02		0·28	0·53	0·46	27
28		0·05	0·02	0·14		0·02	0·06		0·17	0·03	0·04	0·05	28
29			0·03	0·03		0·11		0·06	0·04		0·05	0·07	29
30					0·11				0·19	0·14	0·02	~~5~~	30
31			0·16		0·26		0·21			0·19			31
Total	1·35	0·99	1·52	0·94	1·47	3·33	0·35	2·91	1·64	2·03	2·25	5·60	TOTAL for year
No. of Rain Days.	10	14	19	13	7	10	5	15	10	18	20	25	24·38

W. 8,000, X. '11.

total Rain days 166

✓

REGISTE

FORM A2.
BRITISH RAINFALL.
6 JAN 1912

Kept at Thoresby Gardens

in the County of Notts 5

by Arthur Simmons

RAIN GAUGE
Pattern egretti & Zambra
Diameter of top 8 in.
Height of top above Ground ft. 9 in.
" " " Sea Level 125 ft.

Time of Observation 8 a.m

Nearest Railway Station
Name Ollerton
Distance 3 miles Direction S

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1								0·04		0·06	0·02	0·01	1
2	0·27				0·03		0·03	0·07					2
3		0·02		0·02	0·12			0·02			0·03	0·08	3
4	0·05		0·10	0·12				0·06		0·05	0·05		4
5	0·02		0·02	0·08				0·02	0·02	0·23	0·19	0·32	5
6	0·37		0·02							0·07			6
7	0·03		0·06							0·05	0·13	0·60	7
8	0·22		0·10							0·04	0·06	0·13	8
9	0·02					0·04		0·22	0·04		0·13	0·42	9
10		0·02	0·03					0·04					10
11	0·30											0·53	11
12	0·05		0·17								0·30	0·02	12
13			0·10				0·03		0·44		0·10	0·03	13
14			0·6		0·30						0·02	0·75	14
15		0·04	0·19				0·02				0·05	0·67	15
16		0·02	0·02	0·03		0·06				0·07		0·04	16
17			0·03	0·02		0·52				0·05	0·17	0·07	17
18		0·21						0·04			0·05	0·18	18
19		0·03			0·02	0·09		0·79		0·02	0·19	0·06	19
20		0·04		0·03				0·62	0·05	0·12		0·07	20
21		0·15	0·03					0·11	0·09	0·02		0·42	21
22		0·04		0·04				0·08		0·23	0·07	0·03	22
23		0·07	0·08			0·58				0·17		0·28	23
24		0·02	0·06	0·11		1·86			0·49			0·03	24
25	0·02	0·11		0·13		0·03				0·21		0·15	25
26				0·07	0·63	0·02		0·72	0·11		0·05	0·13	26
27		0·17	0·24	0·12				0·02		0·28	0·53	0·46	27
28		0·05	0·02	0·14		0·02	0·06		0·17	0·03	0·04	0·05	28
29			0·03	0·03		0:11		0·06	0·04		0·05	0·07	29
30					0·11				0·19	0·14	0·02	~~5~~	30
31			0·16		0·26		0·21			0·19			31
Total	1·35	0·99	1·52	0·94	1·47	3·33	0·35	2·91	1·64	2·03	2·25	5·60	TOTAL for year
No. of Rain Days.	10	14	19	13	7	10	5	15	10	18	20	25	24·38

W. 8,000, X. '11.

total Rain days 166

Cor. for WD 16.V.13.

✓ WD.

REGISTER OF RAINFALL IN 1912

Ex. Hbg

FORM A2. BRITISH RAINFALL. 7 JAN 1913

Kept at Thoresby Gardens Ollerton

in the County of Nottinghamshire 5

by Arthur Simmons

RAIN GAUGE
Pattern Negretti & Zambra
Diameter of top 8 in.
Height of top above Ground – ft. 9 in.
" " " Sea Level 125 ft.

Time of Observation 9 a.m.

Nearest Railway Station
Name Ollerton
Distance 4 miles Direction S W

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. —

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			·04	·05		0·37	·06	0·27	0·42	·05	·03		1
2			·07			0·68		·02	0·10			0·34	2
3		·07				0·70	0·74						3
4	0·17				0·16	0·58		0·54	0·20			0·12	4
5	·04		0·65		0·10	0·42		0·36	·03		0·24		5
6	0·12	·04			·07	0·23		·05	·03		·03		6
7	0·92	0·18			0·11	·08	·04	0·65					7
8		·05			·08	·07	·02	·07				·04	8
9	0·38	0·22	0·25	·04		·04			0·40				9
10	·06	0·27	·04	0·17		0·21						·07	10
11	·02	·00	·03			0·39		0·10			0·34		11
12	·08	·04				0·12					0·10	0·51	12
13	·05	0·49	·03			0·18	0·23				0·10		13
14		·02						·02		·06	0·21		14
15	0·10		0·42			·06		·01					15
16	·06	·05	0·14		0·18	·04		·01				·08	16
17	0·52		0·10		·07	0·26		0·10		·08			17
18	0·3~~8~~5		0·36			0·19	·04	0·47			·03	0·18	18
19	0·38		0·10									·03	19
20	0·35	0·17					0·70	0·58			·04		20
21	0·15	·05			0·12		0·35			0·34			21
22	0·03		0·39		0·56		0·25			·02	·05		22
23		·05	·09		0·78	0·19	0·41	0·44				0·10	23
24	0·04	·03	0·24		·05	·04	0·28	0·43			0·11	·04	24
25	0·34		·04		·01		0·13	0·15				·30	25
26						0·23		0·16			0·22	·10	26
27		·04	·09				0·21	1·48		0·79	0·24	·23	27
28						0·17	0·15			1·20		·12	28
29						·05	0·16	0·47		0·30	0·45	·26	29
30			09		0·19	·01	·09	·03	0·72	0·24	0·33	·02	30
31					0·60								31
Total	~~4·16~~	·04 ~~1·77~~	·05 ~~3·17~~	– ~~0·26~~	·37 ~~3·08~~	·06 ~~5·31~~	·27 ~~3·86~~	·42 ~~6·41~~	·05 ~~1·90~~	·03 ~~3·08~~	– ~~2·62~~	– ~~2·54~~	TOTAL for year
No. of Rain Days.	19 4·16	16 ~~15~~ 1·81	18 3·18	2 ~~3~~ ·21	15 ~~14~~ 3·45	23 5·00	16 4·0[illegible]	21 6·56	7 1·53	9 3·06	14 ~~15~~ 2·59	16 2·54	176 ✓

W. 8,000, X. '11.

Total Rainfall 38·16 ✓

FORM A.
BRITISH RAINFALL.
8 - JAN 1914

REGISTER OF RAINFALL IN 1913

Kept at Thoresby Gardens

in the County of Notts 5

by Arthur Simmons

Lat. Long.

Time of Observation 8 a.m.

Nearest Railway Station Ollerton

Diameter of Rain Gauge 8 in.

Height of top of Gauge above Ground — ft. 9 in.

" " " " Sea Level 125 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
1		·06	0·11										1
2			·03	·07					0·19		·05		2
3		·05	0·15		·02						·03		3
4	·08	·02	0·10		0·54				·02	·06		·03	4
5	0·93		05		0·10		·06		·05	1·10	0·14	·21 0·2~~4~~	5
6	·05	0·10				·07	·06		·03				6
7		05	0·10		0·74		·46			0·96			7
8		0 25			0·20	·01				0·66			8
9			·04		0·38	·09			·04	·05	0·18		9
10		0·25	·02		02	·07	0·10	0·15			0·16		10
11	02			·05			·08				0·33		11
12	0·98			0·57							0·15		12
13											0·21		13
14	·07		·07	·05				·06	0·10	·04	0·16		14
15	0·20	·05	0·47	·03						·04	0·17		15
16	0·12	·04	0·63	0·37							0·40		16
17	·03	·02	0·32	·08					·02		·04		17
18		·04	0·10	·06					1·20		·02		18
19			0·26	0·14			·04				·05	·03	19
20	0·15		·03	·07					0·15				20
21	0·13		·02		·07					0·12	·03		21
22			0·12				0·19				0·15		22
23	0·15		0·38					1·23	0·20				23
24	05					·07		·03	0·11				24
25				0·10				·02					25
26		·04		05					·07				26
27		0·12	0·22	0·14		·03				0·25		0·30	27
28			03	·03		02					·02	0·10	28
29	0·35		0·16	0·30								·06	29
30	03		0·25	0·53	0·43			0·52		0·12		0·32	30
31	0·48									0·22			31
Total	3·82	1·09	3·66	2·64	2·50	0·36	0·99	2·01	2·18	3·62	2·29	1·05	YEAR'S TOTAL
Rain Days.	16	13	22	16	9	7	7	6	12	11	17	7	26·21
													143

W. 7,500, XI. 12

W.D. written 8.IV.15

cmd for W.D. 10.IV.15 cmd by B. 3.IV.15 ~~W.~~ M9

FORM A. BRITISH RAINFALL. 13 JAN 1915

REGISTER OF RAINFALL IN 1914

Kept at Thoresby Gardens
in the County of Nottinghamshire
by Arthur Simmons

Lat. Long.
Time of Observation 8 a.m.
Nearest Railway Station Ollerton
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground — ft. 9 in.
" " " " Sea Level 125 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. ·08

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1		0·04	0·07	0·02		0·01		0·33			0·20	0·33	1
2			0·13				0·65	0·20			0·01	0·06	2
3						0·01		0·46			0·29	0·13	3
4					0·10		0·16				0·14	0·27	4
5		0·06	0·06	0·24	0·04			0·04			0·50	0·36	5
6		0·05	0·02	0·18	0·01	0·03	0·01	0·06			0·21	0·14	6
7			0·01	0·13	0·08		0·14				0·01	0·27	7
8			0·29	0·10	0·07			0·01			0·04	0·32	8
9	0·10		0·05	0·01	0·12	0·56	0·16	0·10	0·23				9
10	0·42	0·05	0·07	0·04		0·91		0·07	0·02				10
11	0·35	0·20	0·02	0·07					0·02				11
12		0·04	0·22	0·05	0·07	0·05			0·12		0·40	0·34	12
13			0·06			0·01	0·06		0·32		0·01	0·28	13
14		0·11	0·17							0·08	0·18	0·18	14
15	0·06	0·04					0·15			0·68	snow 0·30	0·19	15
16	0·08		0·09						0·01	0·01	0·42		16
17	0·03		0·04				0·18		0·02				17
18	0·04		0·02				0·01		0·31			0·13	18
19		0·14	0·05			0·52	0·02					0·40	19
20			0·13				0·02		0·03			0·16	20
21		0·06	0·11						0·01	0·03		0·02	21
22		0·44	0·02			0·15		0·03		0·04		0·12	22
23			0·01		0·70	0·08		0·02		0·24		0·04	23
24		0·06	0·05		0·38		0·09	0·01		0·01			24
25			0·53	0·02	0·62		0·02	0·14		0·04	0·30		25
26							0·01	0·13		0·90		0·28	26
27			0·07					0·20		0·18	0·12	0·36	27
28							0·01					0·85	28
29	0·05									0·02	0·09	0·64	29
30	0·02	✕	0·15		0·01					0·51	0·09		30
31		✕		✕		✕			✕	0·09	✕	0·24	31
Total	·04 ~~1·15~~ 1·19	·07 ~~1·29~~ 1·32	·02 ~~2·44~~ 2·39	— ~~0·86~~ ·84	·01 ~~2·20~~ 2·21	— ~~2·33~~ 2·32	·33 ~~1·69~~ 2·02	— ~~1·80~~ 1·47	— 1·09 1·09	·20 ~~2·83~~ 3·03	·33 ~~3·31~~ 3·44	·08 ~~6·11~~ 5·86	YEAR'S TOTAL ~~27·90~~ 27·18
Rain Days.	~~9~~ 10	12	24	~~10~~ 9	~~11~~ 12	~~10~~ 9	~~15~~ 16	~~14~~ 13	10	~~13~~ 14	17	23	~~168~~ 169

W. 8,000. X. 14.

corrected for WP 30.11.16 Ex MS

2776

REGISTER OF RAINFALL IN 1915

FORM A.
BRITISH RAINFALL.

12 JAN 1916

Kept at Thoresby Park
in the County of Nottingham
by Arthur Simmons

Lat. Long.
Time of Observation 8 a'm
Nearest Railway Station Ollerton
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground — ft. 9 in.
" " " " Sea Level 125 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. 0·15

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	0·08	0·02	0·10		0·02				0·07		0·14		1
2	0·29	0·06						0·08	0·09		0·03	0·19	2
3		0·07	0·09	0·14	0·51	0·06		0·19		0·03			3
4	0·72		0·02	0·18			0·49	0·97	0·02		0·02	0·40	4
5	0·30						1·78					1·00	5
6	0·02	0·48			0·12			0·04		0·04	0·06	0·52	6
7	0·02	0·26	0·03	0·15			0·71	0·04				0·05	7
8	0·30	0·38	0·02				0·23	0·40			0·03	0·16	8
9	0·09	0 10		0·07			0·02	0·25			0·02		9
10	0·08	0·01						0·08	0·01	0·03	0·02	0·65	10
11	0·30							0·27			0·01	0·04	11
12	0·02	0·01	0·05	0·01	0·68		0·05				0 38	0·24	12
13	0·02			0·26	0·33		0·02			0·02	1·74		13
14	0·01	0·50			0·19								14
15	0·01	0·18			0·02			0·05		0·02		0·30	15
16	0·34							0·30		1	0·15	0·27	16
17		0·54			0·09		1·49					0·03	17
18		0·33					0·36						18
19		0·04	0·32								0·07		19
20		0·02					0·07			0·07			20
21	0·01											0·36	21
22	0·08				0·10		0·17					0·05	22
23	0·02		0·19	0·05			0·07	0·02				0·10	23
24		0·04	0·02				0·68		0·08	0·15		0·04	24
25			0·15	0·01					0·73	0·05		0·22	25
26			0·02	0·02		0·41	0·02			0·06		0·08	26
27	0·03	0·25				0·06	0·07		0·08			0·30	27
28		0·08				0·17	0·12			0·41		0·52	28
29			0·02		0·02	0·31		0·40		0·20			29
30		✕				0·05		0·05			0·20	0·68	30
31	0·05	✕		✕		✕	0·09		✕		✕	5	31
Total	·02 ~~2·79~~ 2·73	·10 ~~3·37~~ 3·45	– ~~1·03~~ ·93	·02 ~~0·89~~ ·91	– ~~2·08~~ 2·06	– ~~1·06~~ 1·06	– ~~6·44~~ 6·44	·07 ~~3·14~~ 3·21	– ~~1·08~~ 1·0[illegible]	·14 ~~1·09~~ 1·23	– ~~2·87~~ 2·73	·15 ~~6·25~~ 6·40	YEAR'S TOTAL ~~32·09~~ 32·16
Rain Days.	20	18	~~12~~ 11	~~9~~ 10	~~10~~ 9	6	17	~~14~~ 15	~~7~~ 6	~~12~~ 13	~~13~~ 12	~~22~~ 23	160

W. 8,000. X. 15.

and for WD and by [illegible] 2713

REGISTER OF RAINFALL IN 1916

FORM A.
BRITISH RAINFALL.

8 JAN 1917

Kept at Thoresby Gardens
in the County of Nottinghamshire
by A. J. Simmons

Lat. Long.
Time of Observation 8 a m
Nearest Railway Station Ollerton
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground — ft. 9 in.
" " " " Sea Level 125 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. 0·10

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	0·15		0·31				0·03				0·08		1
2	0·07		0·09			0·16	0·26				0·25		2
3	0·15	0·02	0·50		0·34		0·02			0·15	0·15		3
4		0·36	0·07				0·16		0·68	0·14	0·10		4
5		0·10			0·72	0·21			0·08	0·19	0·37		5
6	0·05				0·30	0·18				0·14	0·38		6
7	0·02	0·28	0·15		0·19		0·15				0·57		7
8		0·03	0·18		0·05		0·26			0·02	0·10	0·30	8
9			0·20								0·02	0·18	9
10			0·10		0·70	0·06			0·05		0·02	0·09	10
11		0·08	0·05			0·05	0·06		0·22	0·08		0·18	11
12		0·70	0·28	0·11					0·02				12
13	0·02		0·35		0·82	0·15	0·08			0·02		0·05	13
14		0·05	0·20		0·02			0·23		0·~~14~~ (·97)		0·05	14
15		0·12	0·02	0·05	0·08			0·05		0·07	0·02	0·03	15
16		0·26	0·64				0·10	0·49					16
17		0·24	0·30	0·21			0·05	0·08		0·02			17
18	0·02	0·09		0·15			0·06	0·06	0·28	0·18	0·01		18
19		0·32	0·02	0·09				0·09	0·09	0·04	1·38		19
20	0·02	0·03	0·20	0·25				0·07	0·25		0·47	0·17	20
21	0·13		0·34	0·14								0·02	21
22			0·24	0·20			0·05					0·49	22
23		0·08	0·03	0·9		0·02				0·04		0·07	23
24		0·11				0·04		0·10		0·07	0·15	0·05	24
25		0·92						0·02		0·02		0·12	25
26		0·05	0·18					0·14		0·05	0·15		26
27		0·14	0·05					0·29		0·09	0·07		27
28		0·27	0·37			0·02				0·14			28
29		0·34	0·34	0·07		0·08						0·10	29
30		✕				0·78		0·87	0·02	0·56		0·23	30
31		✕		✕	0·12	✕			✕	0·47	✕		31
Total	~~0·63~~ ·48	·31 ~~4·59~~ 4·90	~~5·21~~ 4·90	~~1·36~~ 1·36	~~3·34~~ 3·34	·03 ~~1·75~~ 1·78	~~1·28~~ 1·25	~~2·49~~ 2·49	~~1·69~~ 1·69	·08 ~~2·51~~ 2·59	~~4·29~~ 4·21	·10 ~~2·13~~ 2·23	YEAR'S TOTAL ~~31·27~~ 31·22
Rain Days.	~~9~~ 8	~~21~~ 22	~~24~~ 23	10	10	~~4~~ 12	~~12~~ 11	12	9	~~20~~ 21	~~17~~ 16	~~13~~ 16	170

W. 8,000, VIII. 16

/ cnd per WD

2580

REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.
9 JAN 1918

Kept at Thoresby Gardens
in the County of Nottinghamshire
by Arthur Simmons

Lat. .... Long. ....
Time of Observation 8 a.m
Nearest Railway Station Ollerton
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground — ft. 9 in.
" " " " Sea Level 125 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following. 0·00

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	0·10	0·06		0·20					0·05				1
2				0·04				0·96			0·04		2
3	0·09			0·09		0·11		0·25	0·02		0·03		3
4		0·05						0·40		0·18	0·04		4
5		0·04	0·17					0·03		0·58			5
6	0·30		0·09	0·14				0·02			0·29		6
7						0·09				0·10			7
8	0·32		0·02			0·11		0·04		0·47			8
9	0·85			0·24				1·58		0·32	0·10		9
10	0·24		0·03	0·05	0·50			0·25		0·03	0·36		10
11	0·18		0·80	0·13				0·05	0·02		0·10		11
12				0·45	0·42					0·19			12
13	0·32							0·06	0·02				13
14	0·02			0·04				0·33	(0·02)				14
15	0·45				0·08			0·06					15
16							0·04	0·02					16
17	0·10	0·10		0·11			0·04	0·02					17
18		0·03	0·05	0·12	0·55	0·05	0·03	0·08		0·20			18
19				0·07	0·04		0·58	0·06	0·45	0·02			19
20	0·03	0·11	0·07		0·39	0·12			0·02				20
21		0·22	0·02		0·28			0·02	0·03		0·19		21
22		0·03	0·02			0·02		0·04		0·02			22
23			0·20					0·14					23
24		0·03			0·08			0·21	0·02	0·10			24
25		0·02				0·45	0·03	0·08		0·25	0·11		25
26			0·08				0·04				0·06		26
27			0·02			0·06		0·42	0·10				27
28			0·08			0·11	0·14	0·83					28
29			0·08			0·18		0·10					29
30		X					0·05			0·35			30
31		X	0·11	X		X	0·17	0 28	X	0·02	X		31
Total	·06 3·00 2·96	0·69 ·63	·20 1·84 2·04	1·68 1·48	2·34 2·34	1·30 1·30	1·12 1·12	·05 6·33 6·38	0·76 ·71	2·83 2·83	1·32 1·32	1·11 1·11	YEAR'S TOTAL 24·32 24·22
Rain Days.	12	10	15	12	8	10	9	25	10	14	10	8	143

W. 8,000, IX. 17.

0186

[illegible] for WD ~~[illegible]~~ [illegible] 10.11.19

cod for WD

Excd [illegible]

43

REGISTER OF RAINFALL IN 1918

FORM A.
BRITISH RAINFALL.

4.1.19

Kept at Thoresby Gardens
in the County of Nottinghamshire
by A Simmons

Lat. ______ Long. ______
Time of Observation 9 a. m
Nearest Railway Station Ollerton
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 9 in.
" " " " Sea Level 125 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. –

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			0·34	0·05						0·05	0·02	0·06	1
2			0·02	0·07					0·18	0·03	0·38	0·02	2
3		0·21		0·20				0·41	0·02	0·02		0·30	3
4	0.02	0·02	0·10		0.68			0·92	0·04		0·50	0·02	4
5		0·04	0·05		0·12			0·06	0·54		0·65	0·40	5
6					0·50			0·30	0·17	0·05			6
7		0·08		0·26		0·04			0·02	0·06			7
8	0·20	0.04		0·35					0·04	0·12	0·20		8
9		0·03		0.02			0·08		0·31	0·04	0·10		9
10		0·40		0·48		0·05	0·25		0·38	0·12	0·02		10
11	0·04	0·03		0·04			0·18		0·01	0·12	0·03	0·06	11
12	0·04	0·08		0·03	0·19		0·02		0·12			0·02	12
13		0·19	0·05	0·24	0·08		0·25		0·02			0·05	13
14		0·02		0·03	0·07				0·15	0·02			14
15	0·46			0·04		0.04			0·47	0·09		0·21	15
16	0·35			0·12		0·02	0·30		0·79			0·25	16
17				0·21		0·04	0·02		0·27			0·10	17
18	0·25			0·02		0·15	0·50		0·27	0·16		0·24	18
19	0·24					0.04	0·06		0·48			0·18	19
20	0·07		0·12	0·02			0·05			0·02		0·60	20
21	0·05	0·07		0·02		0·18	0·13		0·02	0·09			21
22	0·13				0·75	0·02			0·18	0·09			22
23	0.06				0·02		0·02			0·24		0·44	23
24	0·06				0·65								24
25		0·15					0·19		0·10	0·04	0·02		25
26				0·01			0·12	0·25					26
27							0·16	0·12		0·04	0·10	0·06	27
28		0·02				0.04		0·42	0·07		0·12	0·12	28
29			0·29						0·03		0·18	0·54	29
30		X							0·42		0·02	0·02	30
31		X	0·42	X		X			X		X	0·66	31
		·34	·05						·05	·02	·06		
Total	1·97	~~1·38~~ 1·72	~~1·39~~ 1·10	~~2·21~~ 2·16	3·06	0.62	2·33	2·48	~~5·10~~ 5·15	~~1·40~~ 1·37	~~2·34~~ 2·38	~~4·35~~ 4·29	YEAR'S TOTAL 28·63
Rain Days.	13	14 15	8	18 17	9	10	15	7	24 25	18	13	20 19	169

W, 6,500, VII. 18. W W C

corrected for WD

2430

8 JAN 20

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Thoresby Gardens
in the County of Nottinghamshire
by A Simmons

Lat. .... Long. ....
Time of Observation 9 a.m.
Nearest Railway Station Ollerton
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground — ft. 9 in.
" " " " Sea Level 125 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. 0·04

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		·02			0·24		0·21	·07			0·10	0·20	1
2	0·25	·08	·04		0·23		0·24		·04	0·18	0·12	0·10	2
3	0·12	·07					0·33		0·16		0·27	0·10	3
4	1·08				·03		0·88		·04		0·32	·05	4
5	·04		0·40			0·14		0·15	·08		·05	0·15	5
6	0·10								0·11			0·22	6
7			·02		1·08						·06	0·17	7
8	·06		0·15		·02								8
9	0·14										·06		9
10											·02		10
11			0·30	·08						·03	0·14	0·10	11
12			1·10	·06	0·15		0·23						12
13			1·34	·05		0·12	·02		0·10		·04	·05	13
14	0·21			0·21					0·74	·04			14
15	0·34			0·26					·09		·07		15
16	0·12	0·15	0·10	·06							0·28	0·97	16
17	·02	1·07		·03							0·15		17
18	·04	0·90				0·10					0·20		18
19			·06				0·84	0·10			·05	0·20	19
20	·09	0·30	1·46				0·41	0·75	0·13		0·15	0·10	20
21	0·48	0·15	0·28			·08	0·25	0·20	·07		0·12	·05	21
22	0·34	0·46	·09			0·13					·06	0·23	22
23		·09					·04		0·65		·01	0·53	23
24										0·80		·06	24
25			·02	0·18	0·27	·06				0·45	·02		25
26	·08	·03		0·40	0·23			0·42		·02		·05	26
27			0·16	·05				0·10	0·15			0·41	27
28	0·15			0·50		·04				0·16	·05	·06	28
29				0·18			02	0·97		·07		0·36	29
30	0·10	✕		·04				0·15		·95	0·18	0·14	30
31	·03	✕		✕		✕			✕	·04	✕	0·20	31
Total	·02 ~~3·79~~ 3.81	~~3·32~~ 3.30	5·52	·24 ~~2·10~~ 2.34	~~2·25~~ 2.01	·21 ~~0·67~~ .88	·07 ~~3·30~~ 3.36	~~2·91~~ 2.84	2·36	·10 ~~2·74~~ 2.84	·20 ~~2·52~~ 2.62	·04 ~~4·30~~ 4.34	Year's Total ~~36·18~~ 36·22
Days with ·01 in. or more	~~19~~ 20	~~11~~ 10	14	~~13~~ 14	~~8~~ 7	~~7~~ 8	11	~~9~~ 8	12	~~10~~ 11	22	22	~~158~~ 159

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

3622

Cnf WB 55 wab 2322

5 JAN 1921

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at Thoresby Gardens

in the County of Nottinghamshire

by A Simmons

Lat. .... Long. ....

Time of Observation 8 a m

Nearest Railway Station Ollerton

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground — ft. 9 in.

" " " " Sea Level 125 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. 0·08

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	~~Oct.~~	~~Nov.~~	~~Dec.~~	~~Date~~
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	04	0·14		0·11	0·24	·04		0·51		0·16	0·31	0·25	1
2				0·36	0·30		0·31			0·20	0·15	·06	2
3				0·17	·03		·08		0·26	0·37		0·12	3
4		·03		0·76		·06	1·31	0·42	0·14	0·24		·03	4
5				0·21		·04	0·25	0·18	·03	0·87		08	5
6			·01		·05		·09		·03	·03		05	6
7			0·39		·02		0·10					0·11	7
8	·02	·04	·07	·07			0·26						8
9		·08		0·68	·05		0·18			·03			9
10	0·16	·03		0·52			09						10
11	0·22	·10		0·32			0·31					·05	11
12	0·44		0·11	0·42	0·16	0·31						0·16	12
13	·04			0·32		0·24					·02	·09	13
14	·09	·05	·03	0·22		0·75		·02				·05	14
15		·02	0·56	0·15		0·57	·02		0·34	03	0·28		15
16	·02	·08	0·79	0·18					0·15	0·42		·02	16
17				·02			0·33		·02	·04			17
18					0·10		·03		0·83	·04		·03	18
19	0·12			0·26	0·10	0·14		·09	·04				19
20	·09	1·73		0·16		0·10		·09	04				20
21	·02	0·11		0·38		0·32	·06						21
22				·03			0·31	·08					22
23				0·19			0·10		·08				23
24							03					0·39	24
25	·04		0·24									0·14	25
26		08	·07			05	1·02						26
27	0·20		·06		1·28	05	0·14					·03	27
28	0·15			0·18	0·33	0·17					0·64	0·45	28
29	1·35		0·32		0·16		·07				0·26	·07	29
30	0·10	✕	0·20		0·46		0·11				·06	0·72	30
31		✕		✕	·03	✕			✕		✕	0·28	31 36·22
Total	·14 ~~3·10~~ 3·30	~~2·49~~ 2·35	·11 ~~2·85~~ 2·96	·24 ~~5·71~~ 5·84	·04 ~~3·31~~ 3·11	~~2·84~~ 2·80	·51 ~~5·20~~ 5·71	~~1·39~~ ·88	·16 ~~1·96~~ 2·12	·31 ~~2·43~~ 2·58	·25 ~~1·72~~ 1·66	·18 ~~3·18~~ 3·01	Year's Total ~~36·18~~
Days with ·01 in. or more	16	~~12~~ 11	~~12~~ 13	21	14	~~13~~ 12	~~21~~ 22	~~6~~ 7	~~11~~ 12	11	7	20	165
Days with ·04 in. or more	13	~~8~~ 9	~~10~~ 11	19	11	~~13~~ 12	~~18~~ 19	~~6~~ 5	~~8~~ 9	8	6	16	137

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

REC 911

FORM A2.
BRITISH RAINFALL.
5 - JAN 19

OLLERTON

EDWINSTOWE HALL

NOTTINGHAM

1911

Kept at Edwinstow p 5 in.

bove Ground ft. 8 in.

in the County of Notts „ Sea Level ft.

by B. E. G Bour = a.m

Name Edwinstowe

Distance ½ mile Direction South

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–		–										1
2	22	–	03										2
3	–	–	11										3
4	04	–	03										4
5	04	–	–										5
6	40	–	08										6
7	02	–	12										7
8	20	–	08										8
9	02	–	–										9
10	–	02	–										10
11	19	–	19										11
12	03	–	16										12
13	06	–	14										13
14	02	–	03										14
15	–	06	01										15
16	–	02	02										16
17	–	–	2										17
18	–	15	–										18
19	–	04	–										19
20	03	06	04										20
21	–	19	–										21
22	02	06	04										22
23	–	10											23
24	–	05											24
25	01	15											25
26	–	28											26
27	–	05											27
28	01	21											28
29	–	–											29
30	–	–											30
31	–	–											31
Total	1·31	1·44											TOTAL for year
No. of Rain Days	15	.14											

9,000, IX. '10.

FORM A2.
BRITISH RAINFALL.

5 - JAN 19

REGISTER OF RAINFALL IN 1911

Kept at Edwinstowe Hall

in the County of Notts 5

by B. E. G Bourger

RAIN GAUGE
Pattern
Diameter of top 5 in.
Height of top above Ground ft. 8 in.
" " " Sea Level ft.

Time of Observation 9 a m

Nearest Railway Station
Name Edwinstowe
Distance 1 mile Direction South

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–		–										1
2	22	–	03										2
3	–	–	11										3
4	04	–	03										4
5	04	–	–										5
6	40	–	08										6
7	02	–	12										7
8	20	–	08										8
9	02	–	–										9
10	–	02	–										10
11	19	–	19										11
12	03	–	16										12
13	06	–	14										13
14	02	–	03										14
15	–	06	01										15
16	–	02	02										16
17	–	–	2										17
18	–	15	–										18
19	–	04	–										19
20	03	06	04										20
21	–	19	–										21
22	02	06	04										22
23	–	10											23
24	–	05											24
25	01	15											25
26	–	28											26
27	–	05											27
28	01	21											28
29	–	–											29
30	–	–											30
31	–	–											31
Total	1·31	1·44											TOTAL for year
No. of Rain Days	15	14											

9,000, IX. '10.

FORM A2.

BRITISH RAINFALL JAN 1912

REGIS

OLLERTON
BOUGHTON . W.W.
NOTTINGHAM
1911-14, 16-1920

Kept at Boughton W

in the County of Nottinghamshire

by Nottingham Co

odon

in.

und ft. 7 in.

Level 140·58 ft.

ne Ollerton Est. G. Rly

ance [illegible] Direction S.W.

IMPORTANT NOTE.—R e result entered to the previous day. If an Observer al rule, he is earnestly requested to add the reading at in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	-	-	-	-	-	·380	-	-	-	-	1
2	·170	-	-	-	·030	-	·020	·040	-	-	·020	·080	2
3	-	-	-	-	·120	-	-	·040	-	·030	·040	-	3
4	·020	-	·100	·140	-	-	-	-	·060	·230	·150	·260	4
5	-	-	-	·030	-	-	-	·050	-	·040	-	-	5
6	·360	-	·020	-	-	-	-	·020	-	·030	·110	·220	6
7	·030	-	-	-	-	-	-	-	-	·020	·040	·090	7
8	·180	-	·110	-	-	-	-	-	·010	-	·110	·340	8
9	·020	-	-	-	-	·030	-	-	-	-	-	·010	9
10	-	·020	·030	-	-	-	-	·140	-	-	-	·460	10
11	·230	-	-	-	-	-	-	·030	-	-	·220	-	11
12	·080	-	·150	-	-	-	-	-	·430	-	·070	-	12
13	-	-	·100	-	-	·010	-	-	-	-	·030	·600	13
14	·010	-	·060	-	·250	-	·020	-	-	·010	·010	·590	14
15	-	·030	·080	-	-	-	-	-	-	·050	-	·040	15
16	-	-	·020	·010	-	·020	·020	-	-	·030	·140	·060	16
17	-	-	-	·010	-	·420	-	-	-	-	-	·100	17
18	-	·170	-	-	-	·080	-	-	-	·030	·250	·040	18
19	-	·020	-	·010	-	·090	·010	·010	·010	·150	·430	·080	19
20	-	·030	-	·020	-	-	·010	·590	·040	·010	-	·330	20
21	-	-	·040	·010	-	·010	-	·250	-	·250	·050	·030	21
22	-	·040	-	·020	-	-	-	·080	-	·150	·020	·220	22
23	-	·050	·050	-	-	·490	-	-	·380	-	·020	·130	23
24	-	-	·080	·100	-	1·410	-	-	-	·190	-	·140	24
25	-	·110	-	·090	-	·030	-	-	·060	-	·030	·100	25
26	-	-	-	·060	·610	·040	-	-	-	·290	·370	·340	26
27	-	·120	·190	·070	-	-	-	·400	·120	·030	·010	·030	27
28	-	·060	·020	·110	-	-	-	-	·010	-	·050	·060	28
29	-		·010	·020	-	·020	·040	-	·160	·140	·010	-	29
30	-		-	-	·140	·080	-	·020	·020	·150	·010	-	30
31	-		·110		·130		-	-		·020		·020	31
Total	1·100	·650	1·170	·700	1·280	2·730	·130	2·050	1·300	1·850	2·190	4·700	TOTAL for year 19·850
No. of Rain Days.	9	10	16	14	6	13	6	13	11	19	22	24	163

W. 8,000, X. '11.

FORM A2.

BRITISH RAINFALL 3 JAN 1912

REGIS

Kept at Boughton Waterworks

in the County of Nottinghamshire 5

by Nottingham Corporation

Rain Gauge: Pattern Snowdon

Diameter of top 8 in.

Height of top above Ground ... ft. 7 in.

" " " Sea Level 140·58 ft.

Time of Observation 9 am

Nearest Railway Station: Name Ollerton Gt. C. Rly

Distance [illegible] Direction S.W.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	-	-	-	-	-	·380	-	-	-	-	1
2	·170	-	-	-	·030	-	·020	·040	-	-	·020	·080	2
3	-	-	-	-	·120	-	-	·040	-	·030	·040	-	3
4	·020	-	·100	·140	-	-	-	-	·060	·230	·150	·260	4
5	-	-	-	·030	-	-	-	·050	-	·040	-	-	5
6	·360	-	·020	-	-	-	-	·020	-	·030	·110	·550	6
7	·030	-	-	-	-	-	-	-	-	·020	·040	·090	7
8	·180	-	·110	-	-	-	-	-	·010	-	·110	·340	8
9	·020	-	-	-	-	·030	-	-	-	-	-	·010	9
10	-	·020	·030	-	-	-	-	·140	-	-	-	·460	10
11	·230	-	-	-	-	-	-	·030	-	-	·220	-	11
12	·080	-	·150	-	-	-	-	-	·430	-	·070	-	12
13	-	-	·100	-	-	·010	-	-	-	-	·030	·600	13
14	·010	-	·060	-	·250	-	·020	-	-	·010	·010	·590	14
15	-	·030	·080	-	-	-	-	-	-	·050	-	·040	15
16	-	-	·020	·010	-	·020	·020	-	-	·030	·140	·060	16
17	-	-	-	·010	-	·420	-	-	-	-	-	·100	17
18	-	·170	-	-	-	·080	-	-	-	·030	·250	·040	18
19	-	·020	-	·010	-	·090	·010	·010	·010	·150	·430	·080	19
20	-	·030	-	·020	-	-	·010	·590	·040	·010	-	·330	20
21	-	-	·040	·010	-	·010	-	·250	-	·250	·050	·030	21
22	-	·040	-	·020	-	-	-	·080	-	·150	·020	·220	22
23	-	·050	·050	-	-	·490	-	-	·380	-	·020	·130	23
24	-	-	·080	·100	-	1·410	-	-	-	·190	-	·140	24
25	-	·110	-	·090	-	·030	-	-	·060	-	·030	·100	25
26	-	-	-	·060	·610	·040	-	-	-	·290	·370	·340	26
27	-	·120	·190	·070	-	-	-	·400	·120	·030	·010	·030	27
28	-	·060	·020	·110	-	-	-	-	·010	-	·050	·060	28
29	-		·010	·020	-	·020	·040	-	·160	·140	·010	-	29
30	-		-	-	·140	·080	-	·020	·020	·150	·010	-	30
31	-		·110		·130		-	-		·020		·020	31
Total	1·100	·650	1·170	·700	1·280	2·730	·130	2·050	1·300	1·850	2·190	4·700	TOTAL for year 19·850
No. of Rain Days.	9	10	16	14	6	13	6	13	11	19	22	24	163

W. 8,000, X. '11.

FORM A.
BRITISH RAINFALL.
4 - JAN 1913

REGISTER OF RAINFALL IN 1912

Kept at Boughton Waterworks
in the County of Nottinghamshire 5
by Nottingham Corporation

Lat. 53° 13'N Long. 1° 0'W
Time of Observation 9 am
Nearest Railway Station Ollerton G.C. Rly
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground - ft. 7 in.
" " " " Sea Level 140.58 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

WATER ENGINEER'S OFFICE
3 JAN 1912
NOTTINGHAM

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	·050	-	-	·480	-	-	·100	-	-	·380	1
2	-	·020	·020	-	-	·620	·560	-	·050	-	-	·020	2
3	·130	-	·550	-	·100	·350	-	·530	·170	-	-	·100	3
4	·030	-	-	-	·090	·270	-	·150	·050	-	·310	-	4
5	·070	·030	-	-	·020	·190	-	·080	·030	-	·020	-	5
6	·720	·160	-	-	·080	·020	·070	·400	-	-	-	-	6
7	·350	·040	-	-	-	·040	·010	·030	·060	-	-	·030	7
8	-	·200	·240	·030	-	·050	-	-	·260	-	-	·020	8
9	-	·290	·050	·140	-	·370	-	-	-	-	-	·040	9
10	-	-	·120	·020	-	·470	-	·060	-	-	·250	-	10
11	·090	·020	-	-	-	·100	-	-	-	-	·060	·480	11
12	·050	·290	·030	-	-	·160	·020	-	-	-	·080	-	12
13	·020	·020	-	-	-	-	-	·020	-	·040	·120	-	13
14	·100	-	·360	-	-	·030	-	·030	-	-	-	-	14
15	·040	·040	·100	-	·220	·050	-	-	-	-	-	·090	15
16	·620	-	·100	-	·060	·250	-	·010	-	·060	-	-	16
17	·180	-	·320	-	-	·160	·030	·310	-	-	·040	·150	17
18	·260	-	·140	-	-	-	-	-	-	·020	-	·020	18
19	·340	·180	-	-	-	·030	·500	·380	-	·040	·030	-	19
20	·180	·020	·060	-	·090	·020	·430	-	-	·160	-	-	20
21	-	-	·270	-	·460	-	·320	-	-	·560	·040	·010	21
22	·020	·030	·070	-	·490	·280	·160	·350	-	-	-	·060	22
23	·040	·020	·170	-	·040	·050	·240	·380	-	-	·110	·020	23
24	·290	-	·020	-	-	·010	·160	·090	-	-	-	·170	24
25	·010	-	-	-	-	·280	-	·140	-	-	·160	·090	25
26	-	·020	·070	-	-	-	-	1·310	-	·720	·220	·200	26
27	-	-	-	-	-	·170	·420	-	-	·930	-	·110	27
28	-	-	-	-	-	·050	·050	·420	·030	·270	·690	·290	28
29	-	·030	·030	-	·100	·030	·030	-	·790	·230	·250	-	29
30	·040		-	-	·430	·060	-	-	-	-	-	-	30
31	-		·050		·290		·320	·300		·030		·020	31
Total	3·580	1·410	2·820	·190	2·470	4·590	3·320	4·990	1·540	3·060	2·380	2·300	YEAR'S TOTAL 32·650
Rain Days.	20	16	20	3	13	26	15	18	9	11	14	19	184

W. 7,500, XI. 12

1 ✓

REGISTER OF RAINFALL IN 1913

FORM A. BRITISH RAINFALL. 4 - JAN 1914

Ex. Hob

5

Kept at Boughton Waterworks

in the County of Nottinghamshire

by Nottingham Corporation

Lat. 53°13' N Long. 1° 0' W

Time of Observation 9 am

Nearest Railway Station Ollerton G.C. Ry

Diameter of Rain Gauge 8 in.

Height of top of Gauge above Ground - ft. 7 in.

" " " " Sea Level 140.58 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	·130	·050	-	-	-	-	·400	-	·040	-	1
2	·020	·020	·020	-	-	-	-	-	-	-	·030	-	2
3	·040	·030	·120	-	·520	-	-	-	·020	-	-	·040	3
4	·790	·050	·040	-	·140	-	·050	-	·020	·860	·130	·160	4
5	·030	-	·030	-	-	·070	·040	-	·080	1·030	-	-	5
6	-	·020	·110	-	·620	-	·190	-	-	·610	-	·040	6
7	-	·230	-	-	·170	·020	-	-	·040	·540	·020	-	7
8	-	-	·030	-	·420	·060	-	·040	·020	·010	-	-	8
9	-	·200	-	·010	·020	·060	·060	·050	-	-	·260	-	9
10	·020	-	-	·050	-	-	·070	-	-	-	·240	-	10
11	·830	-	-	·410	-	-	-	·070	-	-	·160	-	11
12	-	·020	-	-	-	-	-	-	-	-	·140	-	12
13	·060	-	·050	·050	-	-	-	·040	·080	·030	·110	-	13
14	·090	·030	·340	·040	-	-	-	-	-	-	·110	-	14
15	·150	·040	·450	·400	-	-	·030	-	·030	-	·410	-	15
16	-	·030	·280	·030	-	-	-	-	·160	-	·020	-	16
17	·030	·040	·100	·020	-	·030	-	-	·380	-	-	-	17
18	-	-	·210	·100	-	-	·040	-	-	-	·050	·020	18
19	·130	-	-	-	-	-	-	-	·070	-	-	·010	19
20	·150	-	·040	·060	-	-	-	-	·130	·140	·030	-	20
21	·030	-	·100	-	·060	-	·150	-	-	-	·120	-	21
22	·100	-	·410	-	-	-	-	·830	·170	-	-	-	22
23	·030	-	-	-	-	·060	-	·090	·060	·020	-	-	23
24	·040	-	-	·060	-	-	-	-	-	-	-	-	24
25	-	·030	-	·040	-	-	-	-	·040	-	-	-	25
26	-	·110	·190	·100	-	·020	-	-	-	·200	·020	·260	26
27	-	·020	·020	·050	-	·030	-	-	-	-	-	·050	27
28	·270	·020	-	·260	-	-	-	-	-	·010	-	·100	28
29	·020		·360	·520	·160	-	-	·390	-	·100	-	·350	29
30	·440		-	-	-	-	-	-	-	·180	·020	-	30
31	-		-		·020		-	-		-		-	31
Total	3·270	·890	3·030	2·250	2·130	·350	·630	1·510	1·700	3·730	1·910	1·030	YEAR'S TOTAL 22·430
Rain Days.	19	15	19	17	9	8	8	7	15	12	17	9	155 ✓

W.7,000, XI. 13

REGISTER OF RAINFALL IN 1914.

FORM A.
BRITISH RAINFALL.
5 - JAN. 1915

Kept at Boughton Waterworks,
in the County of Nottinghamshire, 5
by Nottingham Corporation.

Lat. 53° 13' N. Long. 1° 0' W.
Time of Observation 9 a.m.
Nearest Railway Station Ollerton, G.C. Rly.
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 7 in.
" " " " Sea Level 140.58 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
1	–	–	.100	–	–	–	.830	.200	–	–	–	.030	1
2	–	.010	–	–	–	–	–	.550	–	–	.260	.080	2
3	.100	–	–	–	.100	–	–	.030	–	–	.050	.160	3
4	.160	–	.020	–	.120	–	.130	.030	–	–	.450	.310	4
5	–	–	.070	.200	.100	.050	.040	–	–	–	.050	.150	5
6	–	.050	–	.160	.050	–	.080	–	–	–	.010	.200	6
7	–	.050	.300	.130	.130	–	–	.030	–	–	.030	.270	7
8	.050	–	–	.070	.100	.520	.030	.080	.200	–	–	–	8
9	.340	–	.070	–	–	.800	–	.030	–	–	–	.010	9
10	.300	.170	.020	.060	–	–	–	–	.020	–	–	–	10
11	–	.030	.250	.070	.100	.040	–	–	.070	–	.370	.280	11
12	–	–	.030	.050	–	–	.050	–	.360	–	.010	.250	12
13	.030	.090	.200	–	–	–	–	–	–	.050	.170	.160	13
14	.020	.010	–	–	–	–	.070	–	–	.480	.250	.150	14
15	.070	.030	.070	–	–	–	–	–	.100	.010	.310	–	15
16	.030	–	.050	–	–	–	.140	–	.020	–	–	–	16
17	.030	.110	.040	–	–	–	–	–	.220	–	–	.100	17
18	–	–	.030	–	–	.330	.010	–	–	–	–	.400	18
19	–	.010	.140	–	–	–	–	–	.010	.060	.030	.140	19
20	–	.100	.110	–	–	–	–	–	–	–	–	–	20
21	–	.260	.010	–	–	–	.120	.260	–	.100	.030	.090	21
22	–	–	–	–	.910	.050	–	.060	–	.200	–	.010	22
23	–	.070	.060	–	.260	–	.060	–	–	–	–	–	23
24	–	–	.360	.020	.310	–	.030	.310	–	.060	.240	–	24
25	–	.010	–	–	.010	–	–	.160	–	.700	–	.270	25
26	–	–	.040	–	–	–	–	.150	–	.150	.090	.280	26
27	.020	–	–	–	–	–	.010	–	–	–	.030	.700	27
28	.030	–	–	–	.010	–	–	–	–	.060	.060	.550	28
29	.020		.150	–	.020	–	–	–	–	.400	.050	–	29
30	–		–	.040	–	–	–	–	–	.160	.290	.170	30
31	–		.020		.020		.310	–		.140		.060	31
Total	1.200	1.000	2.140	.820	2.260	1.790	1.910	1.590	1.000	2.570	2.780	4.770	YEAR'S TOTAL 24.130
Rain Days.	13	14	21	9	14	6	14	12	8	13	19	23	166

W. 7,500, XI. ·12

ex 75

2712

FORM A.
BRITISH RAINFALL.
21 JAN 1917

REGISTER OF RAINFALL IN 1916

Kept at Boughton Waterworks
in the County of Nottinghamshire
by W. Davies Engineer & General Manager
Water Department Nottingham

Lat. 53°13' N Long. 1°1' W
Time of Observation 9 a.m.
Nearest Railway Station Ollerton G.C.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 7 in.
" " " " Sea Level 140 58 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·070	-	·060	-	-	·160	·130	-	-	-	·200	-	1
2	·140	·020	·280	-	·330	-	·030	-	·100	·110	·080	-	2
3	-	·350	-	·040	-	-	·150	-	·140	·150	·090	-	3
4	·060	·030	-	-	·500	·350	-	-	·100	·070	·290	-	4
5	-	-	-	-	·030	·130	-	-	-	·120	·340	-	5
6	·010	·280	·100	·020	·390	-	·100	-	-	-	·560	-	6
7	-	-	·150	-	·040	-	·200	-	-	·010	·400	·220	7
8	-	-	·150	-	-	-	-	-	-	-	·020	·230	8
9	-	-	·040	-	·600	·100	-	-	·070	-	·070	·070	9
10	-	·020	·040	·050	-	·040	-	-	·100	·100	-	·160	10
11	-	·460	·210	·070	·020	·080	-	-	·020	-	-	-	11
12	·010	·030	·290	·020	·600	·130	·060	-	-	·020	-	·050	12
13	-	·060	·140	-	·050	-	-	-	-	·020	-	·060	13
14	-	·110	·010	·030	·070	-	-	·260	-	·110	-	-	14
15	-	·140	·550	-	-	-	·140	·140	-	-	-	-	15
16	-	·200	·210	·150	·020	-	·030	·040	-	-	-	·020	16
17	·020	·060	-	·140	-	-	·040	·050	·230	·120	-	-	17
18	-	·230	·010	·080	-	·020	-	·030	-	·030	1·230	·050	18
19	·050	·030	·150	·310	-	-	-	·040	·270	-	·360	-	19
20	·070	-	·270	·200	-	-	-	-	-	-	-	·150	20
21	-	·010	·190	·080	-	-	·040	-	-	-	-	·390	21
22	-	·070	-	·030	-	·030	-	-	-	·040	·020	·650	22
23	-	·060	-	-	-	·020	-	·020	-	-	·110	·150	23
24	-	·650	-	-	-	-	-	·070	-	·050	-	·020	24
25	-	·060	·140	-	·040	-	-	·130	-	-	·140	-	25
26	-	·050	·040	-	-	·020	-	·220	-	·040	·110	-	26
27	-	·240	·210	-	-	·040	-	·030	-	·150	-	-	27
28	-	·310	·290	·110	-	·050	-	-	-	-	-	·090	28
29	-	·270	-	-	·010	·540	-	·900	-	·450	-	·190	29
30	-	X	-	-	·030	·040	-	-	-	·130	-	-	30
31	-	X	-	X	-	X	-	-	X	·070	X	·060	31
Total	·430	3·740	3·530	1·330	2·730	1·750	·940	1·930	1·030	1·790	3·660	2·540	YEAR'S TOTAL 25·400
Rain Days.	8	23	21.	14	14	15	10	12	8	18	15	16	174

W. 8,000, VIII. 16

only min stats

2579

REGISTER OF RAINFALL IN 1917.

FORM A. BRITISH RAINFALL.

Kept at Boughton Waterworks

in the County of Nottinghamshire

by J. W. Davies, Water Engineer & General Manager.

Lat. 53°13 N Long. 1°1 W.

Time of Observation 9 a.m.

Nearest Railway Station Ollerton G.C.R.

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground ft. 7 in.

" " " " Sea Level 140·58 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	-	-	-	·030	-	-	-	·770	·040	-	·030	·020	1
2	·070	-	-	·020	-	·130	-	·190	-	-	-	-	2
3	-	·060	-	·030	-	-	-	·420	-	·250	·050	-	3
4	-	·050	·160	-	-	-	-	·020	-	·320	-	-	4
5	-	-	·050	·140	-	-	-	·010	·030	-	·030	-	5
6	-	-	-	-	-	·160	-	·050	-	-	-	-	6
7	·330	-	·020	-	-	·080	-	-	-	·520	·010	·070	7
8	·570	-	-	·170	-	-	-	1·140	-	·260	·070	-	8
9	·220	-	·120	·020	·030	-	-	·110	-	·020	·340	-	9
10	·170	-	·730	·100	·500	-	-	·020	·070	-	·050	-	10
11	-	-	-	·380	-	-	-	·040	-	·180	-	-	11
12	·270	-	·070	-	·360	-	-	·270	·020	·170	-	·010	12
13	·100	-	·020	·040	-	-	-	·250	·040	·010	·020	-	13
14	·300	-	-	·130	-	-	-	·090	-	-	-	·040	14
15	·090	-	-	-	·110	-	·040	·050	-	·010	-	·020	15
16	·100	·110	-	·050	-	-	·040	·010	-	-	-	·340	16
17	-	·040	·030	·120	·440	·180	·060	·090	·020	·110	-	·050	17
18	·030	-	-	·060	·040	-	·540	·030	·440	·010	-	-	18
19	·050	·120	·080	-	·300	·130	-	-	·020	-	-	·020	19
20	-	·200	·050	-	·190	·020	-	-	·170	-	·120	-	20
21	·030	·030	·020	-	-	·030	-	·040	-	-	-	-	21
22	-	-	·120	-	-	-	-	·100	·030	·020	-	-	22
23	-	·040	-	-	·090	-	-	·110	·040	·080	-	·010	23
24	-	-	·030	-	-	·500	-	·020	-	·250	·050	·020	24
25	-	-	·090	-	-	-	·100	-	-	-	·050	-	25
26	-	-	-	-	-	·080	-	·280	·050	-	·030	-	26
27	-	-	·080	-	-	·110	·170	·570	-	-	-	-	27
28	-	-	·040	-	-	·160	-	·080	(·040)	-	-	·140	28
29	-	-	-	-	-	-	·040	-	-	·270	-	·180	29
30	-	X	·100	-	-	-	·240	·320	-	-	-	-	30
31	·030	X	(·220)	X	-	X	·020	·040	X	-	X	·020	31
Total	2·360	·650	2·030	1·290	2·060	1·530	1·250	5·120	1·010	2·480	·850	·940	YEAR'S TOTAL 21·570
Rain Days.	14 ✓	8 ✓	18 ✓	13 ✓	9 ✓	11 ✓	9 ✓	26 ✓	13 ✓	15 ✓	12 ✓	13 ✓	161 ✓

W. 8 000, IX. 17.

Ed E.F.E.

42

FORM A.
BRITISH RAINFALL.

17. 1. 19

REGISTER OF RAINFALL IN 1918

Kept at Boughton Waterworks

in the County of Nottingham.

by J. W. Davies, Water Engineer & General manager

Lat. 53·13 N Long. 1·1 W

Time of Observation 9am

Nearest Railway Station Ollerton G.C.R.

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground – ft. 7 in.

" " " " Sea Level 140·58 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1. following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·010	·030	-	·040	-	-	-	-	·170	·030	·290	·010	1
2	·010	·150	·010	·220	-	-	-	·280	·010	·010	-	·240	2
3	-	·010	·050	-	·650	-	-	·630	·030	-	·390	-	3
4	-	·040	·020	-	-	-	-	·050	·600	-	·460	·230	4
5	-	-	-	-	·300	-	-	·220	·090	·040	-	·020	5
6	-	·050	-	·260	-	·020	-	-	·030	·070	-	·010	6
7	·080	·020	-	·210	-	-	-	-	·030	·070	·120	-	7
8	-	·070	-	·040	-	-	·040	-	·280	·030	·040	·020	8
9	-	·390	-	·320	-	-	·140	-	·380	·100	-	·020	9
10	·020	·030	-	·010	-	-	·200	-	·020	·090	·030	·020	10
11	·030	·040	-	·020	·350	-	·020	-	·130	·020	-	·030	11
12	-	·150	-	·120	·100	-	·080	·190	·010	-	-	·030	12
13	-	·010	-	·010	·070	-	-	-	·120	-	-	-	13
14	·370	-	-	·040	-	·070	·060	-	·290	·060	-	·150	14
15	·310	-	-	·090	-	-	·020	-	·430	-	-	·180	15
16	-	-	-	·180	-	·020	·030	-	·370	-	-	·050	16
17	·210	-	-	·020	-	·140	·280	·020	·210	·120	-	·170	17
18	·210	-	-	-	-	·030	·060	-	·220	-	-	·140	18
19	·060	-	·040	·010	-	·020	·030	-	-	·070	-	·410	19
20	·040	·050	·010	·020	-	·110	·100	-	-	·020	·020	-	20
21	·130	-	-	-	·480	·020	-	-	·240	·070	-	·010	21
22	·060	-	-	-	·010	-	·020	-	-	·170	-	·310	22
23	·040	-	-	-	·630	-	-	-	·030	-	-	-	23
24	-	·130	-	-	-	-	·100	-	·090	·020	·040	-	24
25	-	-	-	·010	-	-	·070	·210	-	·030	·020	·020	25
26	-	-	-	-	-	-	·130	·080	·010	-	·080	·020	26
27	-	·020	-	-	-	·030	·070	·360	·050	-	·100	-	27
28	-	·220	·310	-	-	-	-	-	·030	-	·130	·410	28
29	-	X	-	-	-	-	-	-	·310	-	·020	·020	29
30	-	X	·320	-	-	-	-	-	·030	-	·060	·530	30
31	-	X	·030	X	-	X	-	·010	X	·050	X	-	31
Total	1·580	1·410	·790	1·620	2·590	·460	1·450	2·050	4·210	1·070	1·800	3·050	YEAR'S TOTAL 22·080
Rain Days.	14	16	8	17	8	9	17	10	26	18	14	23	180

W, 6,500, VII. 18. W W C

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6 JAN 20

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Boughton Waterworks
in the County of Nottinghamshire
by J. W. Davies, Water Engineer & General Manager

Lat. 53·13N Long. 1·1W
Time of Observation 9 a.m.
Nearest Railway Station Ollerton G.C.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 7 in.
" " " " Sea Level 240·58 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·200	·080	·020	–	·130	–	·160	–	–	·180	·060	·150	1
2	·090	·160	–	–	–	–	·320	–	·320	–	·200	·040	2
3	·820	–	–	–	·020	·050	·960	–	·030	–	·260	·030	3
4	–	–	·350	–	–	·080	·100	·160	·100	–	·050	·150	4
5	·050	–	–	–	–	–	–	·010	·190	–	–	·130	5
6	–	–	–	–	·730	–	–	–	–	–	·030	·240	6
7	·040	–	·110	–	·050	–	–	–	–	–	–	–	7
8	·100	–	·010	–	–	–	–	–	–	–	·060	–	8
9	–	–	·020	·030	–	–	–	–	–	–	·040	–	9
10	–	–	·170	·050	–	–	–	–	–	·040	·090	·090	10
11	·020	–	·600	·030	·170	–	·190	–	–	–	–	–	11
12	–	–	·825	–	–	·070	–	–	·050	–	·020	·030	12
13	·040	–	–	·130	–	–	–	–	·360	·030	–	·010	13
14	·270	–	–	·230	–	–	–	·010	·060	·020	·060	–	14
15	·070	·020	·060	·050	–	–	–	–	–	·020	·220	·940	15
16	·020	1·130	–	·040	–	–	–	–	–	–	·100	–	16
17	·010	·140	–	–	–	·060	–	–	–	–	1·325	·020	17
18	·020	·020	·060	–	–	–	·130	·060	–	–	·010	·120	18
19	·060	·170	1·120	–	–	·060	·160	·520	·080	–	·160	·040	19
20	·150	·120	·180	–	–	·050	·330	·180	–	–	·610	·030	20
21	·230	·340	·610	–	–	·110	·210	·010	·050	–	·040	·290	21
22		·080	–	–	–	–	–	–	·480	–	–	·130	22
23		–	–	·020	–	–	·240	–	–	·600	–	·030	23
24		–	–	·160	·160	·050	–	·010	–	·350	·020	·020	24
25	·400	·020	–	·210	·170	–	–	·340	–	·010	·010	·030	25
26	–	–	·110	·030	–	–	–	·100	–	–	–	·350	26
27	·050	·030	·010	·350	–	·020	–	–	–	·120	·030	·080	27
28	–	–	–	·120	–	–	·030	·650	–	·060	–	[illegible]	28
29	·090		–	–	–	–	–	·150	–	·780	·125	·110	29
30	·030		–	·210	–	·150	–	–	–	·040	·180	·240	30
31	–		·030		–		·040	–		·120		·030	31
Total	2·830	2·550	3·940	1·660	1·430	·720	3·050	2·230	1·720	2·460	3·100	3·870	Year's Total 29·560
Days with ·01 in. or more	20	12	16	14	7	10	12	12	10	13	22	25	173

3·160

Nottingham Water Engineer's Office 5 JAN 1920

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at BOUGHTON WATERWORKS,
in the County of Nottinghamshire,
by J. W. Davies, Water Engineer & General Manager.

Lat. 53° 13′ N. Long. 1° 0′ W.
Time of Observation 9 a.m.
Nearest Railway Station Ollerton G.C.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 7 in.
" Sea Level 110·58 ft.

ENGINEER'S OFFICE

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	-	-	-	·230	·220	·010	·280	-	-	·140	·120	·050	1
2	-	-	-	·260	·030	-	·200	-	·180	·330	-	·110	2
3	-	·040	-	·350	·020	·070	·830	-	·120	·200	-	·030	3
4	-	-	-	·090	-	-	·190	·350	·030	·680	-	·070	4
5	-	-	·010	-	·040	-	·080	·150	·020	·020	-	·050	5
6	-	-	·160	·020	·030	-	·080	-	-	-	-	·110	6
7	·020	·020	·050	·030	-	-	·150	-	-	-	-	-	7
8	·030	·070	-	·470	·050	-	·080	-	-	·020	-	-	8
9	·130	·030	-	·450	-	-	·010	-	-	-	-	-	9
10	·200	·090	·020	·330	-	-	·150	·020	-	-	-	-	10
11	·320	-	·090	·380	·130	·160	-	-	-	·010	-	·220	11
12	·040	-	-	·300	-	·190	-	·030	-	-	·010	·100	12
13	·070	·020	·030	·280	-	·505	-	·180	-	-	-	·050	13
14	-	·010	·410	·160	-	·380	·010	-	·200	·010	·190	·010	14
15	-	·070	·500	·130	-	-	-	-	·170	·380	-	·020	15
16	-	-	-	-	·060	-	·250	-	·020	·030	-	-	16
17	-	-	-	-	·250	-	·040	-	·480	·030	-	·020	17
18	·100	-	-	·120	·030	·150	·030	·050	·060	-	-	-	18
19	·060	1·190 ms	-	·240	-	·100	-	·040	·020	-	-	-	19
20	·020	·140	-	·420	-	·200	·030	-	·100	-	-	-	20
21	-	-	-	·040	-	-	·220	·070	-	-	·010	-	21
22	-	-	-	·170	-	-	·090	-	·100	-	·020	-	22
23	·020	·010	-	-	-	-	·030	-	-	·020	·010	·340	23
24	·020	·020	·200	·020	-	-	-	-	-	-	-	·110	24
25	-	·070	·050	·030	-	·030	·710	-	-	-	-	-	25
26	·180	-	·050	·020	·470	-	·090	-	-	·020	·020	·030	26
27	·110	-	-	·160	·400	·090	-	-	-	·020	·450	·350	27
28	·880	-	·130	-	·040	·010	·070	-	-	-	·250	·030	28
29	·080	-	·160	-	·770	-	·120	-	-	-	·060	·500	29
30	-	✕	-	·200	·030	·010	-	-	·180	-	·220	·200	30
31	·150	✕	·100	✕	·020	✕	·030	-	✕	·190	✕	·100	31
TOTAL	2·430	1·780	1·960	4·870	2·590	1·905	3·770	·890	1·680	2·100	1·360	2·500	YEAR'S TOTAL 27·835
Days with ·01 in. or more	17	13	14	24	16	13	23	8	13	15	11	20	187
Days with ·04 in. or more	12	7	11	19	10	9	17	6	9	6	6	14	126

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

FORM A2.
BRITISH RAINFALL.
4 - JAN 1912

REGIST

PAPPLEWICK
W. W.

1911-14
1916-20

Kept at Papplewick W

in the County of Nottingh

by Nottingham C.

don
in:
ound ft. 10 in.
a Level 316·9 ft. 2618
ame Linby * M. Rly & Gt N. Rly
istance *2m 290 Direction S. W

IMPORTANT NOTE.—R the result entered to the previous day. If an Observer ersal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January ar in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	-	-	·030	-	-	-	·010	·080	-	-	·020	·020	1
2	·230	-	-	-	·060	-	·030	·060	-	-	·060	-	2
3	·030	-	-	·020	·150	-	-	·220	-	·080	·050	·140	3
4	·050	·020	·040	·010	-	·390	-	·020	·120	·160	·090	·170	4
5	·040	-	-	·030	-	-	-	·040	-	·020	-	-	5
6	·520	-	·020	-	-	-	-	·070	-	·070	·020	·430	6
7	·020	·020	·030	-	-	-	-	-	-	·020	·070	·100	7
8	·170	-	·220	-	-	-	-	-	·110	-	·070	·230	8
9	·020	-	-	-	-	·020	-	-	-	-	-	-	9
10	-	·020	·110	-	-	-	-	·280	-	-	·020	·480	10
11	·230	-	-	-	-	-	-	·130	-	-	·320	-	11
12	·050	-	·260	-	-	-	-	-	·560	-	·140	·020	12
13	-	-	·080	-	-	·020	-	-	-	-	·070	·520	13
14	-	·020	·060	-	·340	-	-	-	-	·020	·020	·650	14
15	-	·110	·160	-	-	-	-	-	·030	·100	-	·070	15
16	-	·020	·060	-	-	·070	·020	-	-	·040	·220	·090	16
17	-	-	-	·020	-	·630	-	-	-	-	·030	·120	17
18	-	·220	-	-	-	·120	-	-	-	·020	·180	·080	18
19	-	·020	·020	-	-	·050	-	-	·050	·110	·460	·070	19
20	-	·050	-	·070	-	-	·030	·640	·080	·120	-	·260	20
21	-	·350	·080	-	-	-	-	·170	·080	·200	·050	·040	21
22	-	·040	·060	·040	-	-	-	-	-	·160	·020	·250	22
23	-	·090	·100	-	-	·690	-	-	·380	-	-	·180	23
24	-	·060	·060	·120	-	1·120	-	·010	-	·220	-	·230	24
25	-	·160	·020	·150	·030	·020	-	-	·060	-	·030	·060	25
26	-	·040	-	·130	·450	·050	-	-	-	·320	·370	·410	26
27	-	·100	·180	·070	-	-	-	·450	·130	·020	·020	·080	27
28	-	·140	-	·200	-	·020	-	-	·050	-	·090	·080	28
29	-	×	-	·020	-	·050	·020	-	·180	·240	-	-	29
30	-	×	·020	·030	·020	·090	-	-	·010	·280	-	-	30
31	-	×	·070	×	-	×	-	-	×	·020	×	·020	31
Total	1·360	1·480	1·680	·910	1·050	3·280	·110	2·170	1·840	2·220	2·420	4·800	TOTAL for year 23·320
No. of Rain Days.	10	17	20	13	6	14	5	12	13	19	22	25	[illegible]

W. 8,000, X. '11.

REGIST

FORM A2.
BRITISH RAINFALL.
4 - JAN 1912

Kept at Papplewick Wat

in the County of Nottinghamshire 5

by Nottingham Corporation

don

RAIN GAUGE — in.
Height of top above Ground ft. 10 in.
" " " Sea Level 316·9 ft. 2618

Time of Observation 9 am

Nearest Railway Station — Name Linby * M. Rly & Gt N. Rly
Distance * 3m 290 Direction S. W

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	·030	-	-	-	·010	·080	-	-	·020	·020	1
2	·230	-	-	-	·060	-	·030	·060	-	-	·060	-	2
3	·030	-	-	·020	·150	-	-	·220	-	·080	·050	·140	3
4	·050	·020	·040	·010	-	·330	-	·020	·120	·160	·090	·170	4
5	·040	-	-	·030	-	-	-	·040	-	·020	-	-	5
6	·520	-	·020	-	-	-	-	·070	-	·070	·020	·430	6
7	·020	·020	·030	-	-	-	-	-	-	·020	·070	1·000	7
8	·170	-	·220	-	-	-	-	-	·110	-	·070	·230	8
9	·020	-	-	-	-	·020	-	-	-	-	-	-	
10	-	·020	·110	-	-	-	-	·280	-	-	·020	·480	10
11	·230	-	-	-	-	-	-	·130	-	-	·320	-	11
12	·050	-	·260	-	-	-	-	-	·560	-	·140	·020	12
13	-	-	·080	-	-	·020	-	-	-	-	·070	·520	13
14	-	·020	·060	-	·340	-	-	-	-	·020	·020	·650	14
15	-	·110	·160	-	-	-	-	-	·030	·100	-	·070	15
16	-	·020	·060	-	-	·070	·020	-	-	·040	·220	·090	16
17	-	-	-	·020	-	·630	-	-	-	-	·030	·120	17
18	-	·220	-	-	-	·120	-	-	-	·020	·180	·080	18
19	-	·020	·020	-	-	·050	-	-	·050	·110	·410	·070	19
20	-	·050	-	·070	-	-	·030	·640	·080	·120	-	·260	20
21	-	·350	·080	-	-	-	-	·170	·080	·200	·050	·040	21
22	-	·040	·060	·040	-	-	-	-	-	·160	·020	·250	22
23	-	·090	·100	-	-	·690	-	-	·380	-	-	·380	23
24	-	·060	·060	·120	-	1·120	-	·010	-	·220	-	·230	24
25	-	·160	·020	·150	·030	·020	-	-	·060	-	·030	·060	25
26	-	·040	-	·130	·450	·050	-	-	-	·320	·370	·410	26
27	-	·100	·180	·070	-	-	-	·450	·130	·020	·020	·080	27
28	-	·140	-	·200	-	·020	-	-	·050	-	·090	·080	28
29	-		-	·020	-	·050	·020	-	·180	·240	-	-	29
30	-		·020	·030	·020	·090	-	-	·010	·280	-	-	30
31	-		·070		-		-	-		·020		·020	31
Total	1·360	1·480	1·680	·910	1·050	3·280	·110	2·170	1·840	2·220	2·420	4·800	TOTAL for year 23·320
No. of Rain Days.	10	17	20	13	6	14	5	12	13	19	22	25	176

W. 8,000, X. '11.

REGISTER OF RAINFALL IN 1912

FORM A.
BRITISH RAINFALL.

4 JAN 1913
12618

5

Kept at Papplewick Waterworks
in the County of Nottinghamshire
by Nottingham Corporation

Lat. 53° 4' N Long. 1° 8' W
Time of Observation 9am
Nearest Railway Station Linby M. R.
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground - ft. 10 in.
" " " " Sea Level 316·9 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

WATER ENGINEER'S OFFICE
5 JAN 1913
NOTTINGHAM.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
1	-	-	·040	-	-	·300	·010	·010	·080	-	-	·430	1
2	-	·020	·040	·020	-	·110	·540	-	·010	-	-	·060	2
3	·060	-	-	-	·060	·320	-	·650	·150	-	-	·040	3
4	·050	-	·450	-	·100	·570	-	·300	·020	-	·290	-	4
5	·090	·040	·030	-	·010	·210	·010	·080	·020	-	·040	-	5
6	·950	·170	-	-	·030	·010	·020	·370	-	-	-	·030	6
7	-	·050	-	-	·040	·040	-	·070	-	-	-	·020	7
8	·480	·360	·220	·090	-	·190	-	-	·100	-	-	·030	8
9	·070	·090	·020	·180	-	·130	-	·040	-	-	-	·060	9
10	-	-	-	-	-	·010	-	·090	·010	-	·220	·010	10
11	·120	·030	-	·020	-	·140	-	·010	-	-	·080	·630	11
12	·070	·350	·070	-	-	·100	·120	-	-	-	·060	·010	12
13	·020	·030	-	-	-	·020	-	·110	-	·080	·150	·020	13
14	·130	-	·550	-	-	·150	-	·140	-	-	-	·020	14
15	·060	·040	·120	-	·350	·070	-	·020	-	-	-	·200	15
16	1·100	-	·230	-	·040	·140	-	·100	-	·110	-	-	16
17	·300	-	·340	-	-	·200	·030	·300	-	-	·020	·300	17
18	·230	-	·110	-	-	-	-	·020	-	-	·020	·030	18
19	·340	·190	-	-	-	·060	·400	·450	·030	·060	·020	-	19
20	·150	·020	·090	-	·180	·020	·060	·050	-	·260	-	-	20
21	-	·020	·260	-	·530	-	2·020	-	-	·290	-	·040	21
22	-	·140	·010	-	·720	·240	·310	·380	-	-	-	·160	22
23	·060	·060	·250	-	-	·030	·400	·340	-	·010	·150	·030	23
24	·190	-	·030	-	·020	·130	·040	·120	-	-	-	·170	24
25	-	-	·020	-	-	·440	-	·160	-	-	·300	·120	25
26	-	·090	·060	-	-	·060	·300	1·280	-	·740	·140	·210	26
27	-	-	-	-	·040	·200	·060	-	-	·910	·010	·210	27
28	-	·030	·030	-	-	·030	·030	·620	·040	·200	·720	·340	28
29	-	·020	-	-	·030	·200	·070	·010	·710	·450	·030	·020	29
30	·040	×	-	-	·380	-	·020	-	·020	·070	-	-	30
31	·030	×	·080	×	·100	×	·370	·120	×	·020	×	·060	31
Total	4·540	1·750	3·050	·310	2·630	4·090	4·810	5·840	1·190	3·200	2·250	3·250	YEAR'S TOTAL 36·910
Rain Days.	20	18	21	4	15	27	18	25	11	12	15	25	211

W. 7,500, XI. ·12

Ex JL

REGISTER OF RAINFALL IN 1913

FORM A.
BRITISH RAINFALL.
4 - JAN 1914
2618

Kept at Papplewick Waterworks

in the County of Nottinghamshire 5

by Nottingham Corporation

Lat. 53° 4' N Long. 1° 8' W
Time of Observation 9 am
Nearest Railway Station Linby Mid Rly
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground - ft. 10 in.
" " " " Sea Level 316·9 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·020	-	·220	·020	-	-	-	-	·180	-	·030	-	1
2	·020	·090	·040	-	-	·010	-	-	·010	-	·020	-	2
3	·070	·010	·170	-	·660	-	-	-	·030	·140	-	·050 s	3
4	·860	·020	·020	-	·160	-	-	-	·020	·220	·180	·250	4
5	·020	·010	·050	-	-	·030	·050	-	·060	1·840	-	·050	5
6	·020	·030	·200	-	·730	·040	·740	-	-	·960	-	-	6
7	-	·100	-	-	·150	·020	·030	-	-	1·020	·060	·020	7
8	-	·020	-	-	·270	·110	-	-	·100	·280	·120	-	8
9	-	·350	·020	·020	·060	·220	·060	·040	-	-	·170	·020	9
10	·040	-	-	·090	-	-	·040	·020	-	-	·220	-	10
11	1·300	-	-	·410	-	-	-	·110	-	-	·190	-	11
12	-	-	-	-	·040	-	-	-	-	·020	·260	-	12
13	-	-	·160	·100	-	-	-	-	·160	-	·110	-	13
14	·140	·030	·460	·020	-	-	-	-	-	·050	·030	-	14
15	·080	·070	·330	·580	-	-	-	-	·160	-	·120	-	15
16	·020	·020	·400 s	·020	-	-	-	·060	·110	-	·020	-	16
17	·010	·050	·070	·080	-	·020	-	-	·310	-	·020	-	17
18	-	-	·150	·120	-	-	·070	-	-	-	·020	·060	18
19	·090	-	·120	·020	-	-	-	-	·190	-	-	·010	19
20	·140	-	·130	·110	-	-	-	-	·350	·140	·110	-	20
21	·040	-	·100	-	·090	-	·100	-	-	-	·220	-	21
22	·280	-	·400	-	-	-	-	·620	·250	-	-	-	22
23	·020	-	·010	-	-	·070	-	·030	·050	-	·020	-	23
24	·070	-	-	·060	-	·020	-	·020	-	-	·020	-	24
25	-	-	-	·080	-	-	-	-	·040	-	-	-	25
26	-	·110	·200	·120	-	·020	-	-	·020	·230	-	-	26
27	-	·030	·020	·020	-	-	-	-	-	-	-	-	27
28	·460	-	·150	·290	·020	-	-	-	-	·090	-	·030 s	28
29	·020		·180	·530	·170	-	-	·420	-	·030	-	·240 s	29
30	·480		·010	·020	-	-	-	-	-	·160	-	·030 s	30
31	-		·010		-		-	-		-		-	31
Total	4·200	·940	3·620	2·710	2·350	·560	1·090	1·320	2·040	5·180	1·940	·760	YEAR'S TOTAL 26·710
Rain Days.	21	14	24	19	10	10	7	8	16	13	19	10	171

W.7,000, XI. 13

Est D.S.

2618

FORM A.
BRITISH RAINFALL.

5 - JAN 1915

REGISTER OF RAINFALL IN 1914.

Kept at Papplewick Waterworks

in the County of Nottinghamshire, 5

by Nottingham Corporation

Lat. 53° 4' N. Long. 1° 8' W.

Time of Observation 9 am.

Nearest Railway Station Linby, M. Rly.

Diameter of Rain Gauge 8 in.

Height of top of Gauge above Ground – ft. 10 in.

" " " " Sea Level 316·9 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	·070	–	–	–	·620	·210	–	·020	–	·080	1
2	–	–	–	–	–	–	–	·750		–	·340	·090	2
3	–	–	·020	·050	·170	–	·160	·050	–	–	·050	·080	3
4	·220	–	·030	·300	·050	–	–	·060	–	–	·450	·380	4
5	·030^{s}	–	·100	·200	·210	·080	·340	·040	–	–	·040	·020	5
6	–	·100	·020	·090	·130	–	·150	–	–	–	·030	·070	6
7	–	·080	·360	·170	·120	–	–	·030	–	–	·030	·370	7
8	·030	·020	·020	–	·050	·680	·050	·230	–	–	–	·030	8
9	·320	·020	·070	·130	–	1·020	–	·030	·050	–	–	–	9
10	·380	·120	·010	·090	·010	–	–	–	·020	–	–	·010	10
11	–	·060	·400	·040	·030	·030	–	–	·040	–	·660	·340	11
12	·010	·030	·100	–	–	–	·050	–	·300	–	·030	·270	12
13	·010	·130	·190	–	·010	–	–	–	·010	·160	·590	·310	13
14	·030	·100	·050	–	–	–	·090	–	–	·320	·300	·190	14
15	·030	·015	·100	–	–	–	–	·020	–	·020	·180	·010	15
16	·040	–	·060	–	–	–	·330	–	·050	–	·020	–	16
17	·020	·190	·050	–	–		·040	–	·380		–	·360	17
18	–	–	·010	–	–	·310	–	–	·010	–	–	·410	18
19	–	·020	·180	–	–	–	·020	–	–	–	·070	·100	19
20	–	·150	·110	–	–	·020	–	·070	·030	·030	–	·020	20
21	–	·310	·030	–	–	·080	·030	–	–	·120	·020	·090	21
22	–	·010	–	–	·850	·160	·040	·060	–	·170	–	·020	22
23	–	·110	·120	–	·140	–	·060	–	–	–	–	·040	23
24	–	·010	·280	·020	·480	–	·050	·120	–	·110	·180	–	24
25	–	–	·010	–	–	–	·070	·260		·780	·010	·370	25
26	–	–	·010	–	–	–	·010	·330	–	·140	·100	·230	26
27	·030	–	–	–	–	–	–	–	–	·010	·080	·560	27
28	·140	·050	–	–	–	–	–	–	–	·060	·140	·710	28
29	·070	X	·320	–	·020	–	–	–	–	·470	·050	·020	29
30	–	X	·010	·020	–	·030	–	–	–	·060	·360	·180	30
31	·030	X	·020	X	–	X	·450	–	X	·120	X	·060	31
Total	1·390	1·525	2·750	1·110	2·270	2·410	2·560	2·260	·890	2·590	3·730	5·420	YEAR'S TOTAL 28·905
Rain Days.	15	18	27	10	13	9	17	14	9	15	21	28	196

W. 8,000. X. 14.

2700

FORM A.
BRITISH RAINFALL.
11. JAN 1917

2618

REGISTER OF RAINFALL IN 1916

Kept at Papplewick Waterworks

in the County of Nottinghamshire

by M. Davies, Water Engineer + General Manager, Nottingham

Lat. 53·04 N Long. 1·8 W

Time of Observation 9 a.m.

Nearest Railway Station Linby M.R.

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground - ft. 10 in.

" " " " Sea Level 316·9 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·060	-	·100	-	-	·170	·180	-	-	-	·260	-	1
2	·180	·060	·210	-	·250	-	·230	-	·060	·160	·110	-	2
3	-	·350	·070	-	-	-	·250	-	·440	·330	·060	-	3
4	·140	·020	-	-	·530	·770	-	-	·210	·060	·280	-	4
5	·030	-	·010	-	·020	·170	-	-	-	·150	·220	-	5
6	·050	·210	·170	-	·270	-	·230	-	-	·030	·420	-	6
7	·020	-	·230	-	·060	-	·180	-	-	·050	·160	·230	7
8	-	-	·140	-	-	-	-	-	-	-	·060	·240	8
9	-	-	·040	-	·490	·170	-	-	·050	-	·010	·060	9
10	-	·110	·050	·070	·010	·140	·020	-	·110	·080	·020	·190	10
11	-	·450	·250	·140	·010	·070	-	-	·030	·010	-	·030	11
12	·030	·080	·220	-	·780	·080	·070	·020	-	·020	-	-	12
13	-	·150	·260	·030	-	·010	·040	·100	-	·030	-	·040	13
14	-	·110	·010	·030	·120	-	-	·220	-	·060	·020	·030	14
15	-	·210	·570	-	·010	-	·270	·300	-	·050	-	-	15
16	-	·190	·370	·170	·010	-	·090	·110	-	·010	-	-	16
17	·030	·250	·020	·230	-	-	·050	·050	·150	·130	-	-	17
18	·010	·310	·010	·050	-	-	-	·020	·230	·020	1·200	·100	18
19	·040	·020	·330	·170	-	-	-	·090	·130	-	·410	·080	19
20	·140	-	·350	·220	-	-	-	·010	-	-	·020	·070	20
21	·010	·030	·140	·030	·020	-	·010	-	-	-	-	·320	21
22	-	·020	·070	-	-	·060	-	-	-	·050	·020	·420	22
23	·050	·150	·010	·030	-	-	-	·040	-	·020	·160	·270	23
24	-	·900	-	·020	-	-	-	·030	-	·030	-	·140	24
25	-	·100	·130	-	·060	-	-	·160	-	·020	·180	·020	25
26	·010	·260	·070	-	-	·050	-	-	-	·060	·020	-	26
27	-	·230	·460	-	-	-	·600	·040	·030	·090	-	-	27
28	-	·320	·220	-	-	·020	-	-	-	·020	-	·190	28
29	-	·340	-	-	·010	·460	-	·790	-	·520	-	·190	29
30	-	×	-	-	·020	·030	-	·020	-	·040	-	-	30
31	-	×	-	×	-	×	-	·020	×	·160	×	·160	31
Total	·800	4·860	4·380	1·190	2·670	2·200	2·220	2·020	1·440	2·220	3·630	2·780	YEAR'S TOTAL 30·410
Rain Days.	14	23	26	12	16	13	13	16	10	25	18	18	204

W. 8,000, VIII. 16

Cfd C79

2568

FORM A
BRITISH RAINFALL
2/6 18
1918

REGISTER OF RAINFALL IN 1917.

Kept at Papplewick Waterworks

in the County of Nottinghamshire

by J. W. Davies Water Engineer & General Manager

Lat. 53°4 N Long. 1°8 W
Time of Observation 9 A.M.
Nearest Railway Station Linby M.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground ft. 10 in.
" " " " Sea Level 316·9 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·020	-	-	·110	-	·010	-	·680	·260	-	·080	·070	1
2	·120	-	-	·020	-	·230	-	·140	-	-	·040	-	2
3	·020	·060	-	-	-	·010	-	·410	-	·250	·010	-	3
4	-	·060	·240	-	-	-	-	·020	-	·370	-	-	4
5	·120	-	·130	·110	-	-	-	·020	·060	·050	·070	-	5
6	-	-	·010	-	-	·240	-	-	-	·120	·110	·010	6
7	·460	-	·020	-	-	-	-	·030	-	·520	·010	·040	7
8	·640	-	-	·150	-	-	-	1·020	-	·490	·070	·030	8
9	·130	-	·070	·060	-	-	-	·120	-	-	·270	-	9
10	·150	-	·700	·080	·530	-	-	·050	·060	·020	·100	-	10
11	·100	-	-	·200	-	-	-	-	-	·310	-	-	11
12	·160	-	-	·010	·150	-	-	·050	·030	·250	-	·020	12
13	·070	-	·030	·110	-	-	-	·140	·030	·020	·010	-	13
14	·210	-	·020	·090	-	-	-	·080	-	-	-	·040	14
15	·050	-	-	-	·090	-	·280	·040	-	·010	·020	·040	15
16	·060	·150	-	·190	-	-	·030	·020	-	·010	-	·430	16
17	·050	·020	·050	·150	·440	·210	·170	·140	·050	·140	-	-	17
18	·040	-	-	·050	·090	-	·510	·020	·590	·030	-	-	18
19	·080	·160	·150	-	·100	·150	-	·020	·040	-	-	-	19
20	·040	·200	·030	-	·250	·070	-	-	·350	-	·110	·030	20
21	·020	·050	·040	-	·040	·080	-	·040	-	·020	-	-	21
22	·030	-	·160	-	-	-	-	·170	·050	·040	-	-	22
23	·020	·060	-	-	·170	-	-	·080	·090	·020	-	-	23
24	·030	·010	·020	-	-	·580	·050	·080	-	·290	·150	-	24
25	-	·010	·130	-	-	-	·120	-	-	·020	·100	-	25
26	-	-	·020	-	-	·020	-	·200	·130	·010	·080	-	26
27	-	-	·060	-	-	·080	·340	·720	-	-	·030	-	27
28	-	·010	·070	-	-	·190	-	·100	·030	-	-	·210	28
29	-	X	-	-	·030	-	·080	-	-	·310	-	·140	29
30	·020	X	·160	-	-	-	·120	·160	-	·010	·010	·020	30
31	-	X	·080	X	-	X	·010	·050	X	-	X	·050	31
Total	2·640	·790	2·180	1·330	1·890	1·870	1·710	4·600	1·770	3·310	1·270	1·130	YEAR'S TOTAL 24·490
Rain Days.	23	11	20	13	10	12	10	26	13	22	17	13	190

W. 8,000, IX. 17.

Exd. E. F. E

31

REGISTER OF RAINFALL IN 1918

FORM BRITISH RAINFALL

17. 1. 19

2618

Kept at Papplewick Waterworks

in the County of Nottingham

by W Davies, Water Engineer & General Manager

Lat. 53·4 Long. 1·8

Time of Observation 9 am

Nearest Railway Station Linby M.R.

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground - ft. 10 in.

" " " " Sea Level 316·9 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1. following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·060	·100	·020	·010	-	-	-	-	·120	·030	·220	·020	1
2	·020	·320	-	·030	-	-	-	·430	·020	·030	-	·390	2
3	-	·060	·100	-	·650	-	-	·460	·060	·070	·320	·020	3
4	-	·040	·030	-	-	-	-	·090	·840	·030	·470	·270	4
5	-	·010	·010	·080	·240	-	-	·300	·120	·160	-	-	5
6	-	·110	-	·330	-	·080	-	·070	·090	·180	-	·030	6
7	·100	·040	-	·230	-	·020	-	-	·170	·020	·120	-	7
8	-	·230	-	·070	-	-	-	-	·090	·030	·010	·020	8
9	·040	·370	-	·130	-	·130	·270	-	·510	·140	·020	·030	9
10	·080	·080	-	·030	-	-	·110	-	·010	·040	·010	·020	10
11	·040	·120	-	·030	·270	-	·130	-	·150	·010	-	·030	11
12	·020	·130	·050	·040	·040	-	·170	·060	·020	-	-	·080	12
13	-	·010	-	·020	·060	·010	-	-	·130	·010	-	-	13
14	·480	·010	·010	·020	-	·060	·140	-	·290	·120	-	·210	14
15	·370	-	-	·170	-	·040	·280	-	·310	-	-	·260	15
16	-	-	-	·230	-	-	-	·020	·220	·030	-	·070	16
17	·230	-	-	·020	-	-	·430	·010	·340	·110	-	·220	17
18	·260	-	-	-	-	·100	·210	-	·190	·010	-	·110	18
19	·100	·020	·040	·080	-	-	·050	-	-	·070	-	·210	19
20	·030	·080	·010	·140	-	·050	·030	-	·010	·020	-	-	20
21	·090	·060	-	·150	·760	·090	-	-	·310	·150	-	·020	21
22	·110	-	-	-	·080	-	·050	-	·010	·170	-	·360	22
23	·070	-	-	-	·380	-	·070	-	·040	-	·020	-	23
24	-	·130	-	-	·070	-	-	-	·030	·040	·060	-	24
25	-	-	-	·030	-	-	·180	·260	·020	·020	·010	-	25
26	-	-	-	-	-	-	·330	·010	·030	-	·110	·050	26
27	-	·040	·010	-	-	·010	·030	·290	·160	-	·040	·090	27
28	-	·230	·240	-	-	-	-	·040	·010	-	·190	·580	28
29	-	×	-	-	-	-	-	-	·460	-	·020	·010	29
30	-	×	·480	·030	-	-	-	·010	·060	-	·090	·190	30
31	-	×	·080	×	-	×	-	·020	×	·010	×	·010	31

	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	YEAR'S TOTAL
Total	2·100	2·190	1·080	1·870	2·490	·590	2·480	2·010	4·820	1·440	1·710	3·300	26·080
Rain Days.	16	20	12	20	9	10	15	14	29	23	15	24	207

W. 6,500, VII. 18. w w c

2417

6 JAN 20

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Papplewick Waterworks
in the County of Nottinghamshire
by J. H. Davies Water Engineer & General Manager.

Lat. 53°4' Long. 1°8'
Time of Observation 9 a.m.
Nearest Railway Station Linby M.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground — ft. 10 in.
" " " " Sea Level 316·9 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. ☐

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·290	·070	·050	—	·040	—	·190	—	·050	·170	·070	·220	1
2	·100	·070	·010	—	·010	—	·290	—	·370	·070	·240	·020	2
3	·5 mms	—	·010	—	·030	·080	·300	—	·060	—	·290	·030	3
4	—	—	·280	—	·010	·060	·010	·190	·100	—	·030	·250	4
5	·030	·090	·010	—	—	—	—	—	·240	—	—	·060	5
6	·010	—	·030	—	·910	—	—	—	—	—	·030	·180	6
7	·030	—	·270	—	·020	—	—	—	—	—	—	—	7
8	·130	—	·010	·090	—	—	—	—	—	·030	·140	—	8
9	—	—	·020	·020	—	—	—	—	—	—	·010	—	9
10	—	—	·220	·050	·050	—	—	—	—	·030	·060	·100	10
11	·020	—	·530	·020	·060	—	·180	—	—	—	·020	·010	11
12	·020	—	·720	·080	—	·220	·030	—	·060	·010	·020	·010	12
13	·220	—	—	·180	—	—	—	—	·350	·020	·010	·090	13
14	·380	—	—	·100	—	—	—	—	·050	—	·020	·030	14
15	·160	·040	—	·080	—	—	—	—	—	—	·040	·800	15
16	·030	1·060	—	—	—	—	—	—	—	—	·160	·010	16
17	·080	·500	—	·010	—	—	·070	—	—	—	·160	—	17
18	—	·050	·720	—	—	—	·030	·270	—	—	—	·180	18
19	[illegible]	·260	2·050	—	—	·120	·700	·140	·070	—	·090	·060	19
20	·750	·140	·370	—	—	—	·320	·120	·060	—	·150	·060	20
21	·220	·140	·120	—	—	·010	·290	—	·020	—	·020	·320	21
22	—	·100	·020	—	—	—	—	—	·190	—	·010	·300	22
23		—	—	—	—	·020	—	—	—	·050	—	·020	23
24		—	—	·180	·390	·030	—	·020	—	·260	·090	·030	24
25		·080	—	·140	·230	·020	—	·350	—	—	·040	·050	25
26	—	—	·200	·050	—	—	—	·120	·110	—	·020	·510	26
27	·160 m.	·020	·040	·350	—	·020	—	·150	—	·060	·010	·040	27
28	·020	—	·010	·140	—	—	·020	·140	—	·040	—	·370	28
29	·060	✕	—	·020	—	—	—	·100	—	·850	·080	·160	29
30	—	✕	·050	·160	—	·160	—	—	—	·050	·190	·340	30
31	·020	✕	·060	✕	—	✕	·040	—	✕	·080	✕	·030	31
TOTAL	3·610	2·940	5·600	1·670	1·850	·940	2·470	2·370	2·230	2·720	1·900	4·290	YEAR'S TOTAL 32·290
Days with ·01 in. or more	21	13	22	16	10	10	13	10	13	13	25	27	193

WATER ENGINEER'S OFFICE 20 JAN 1920 NOTTINGHAM

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

W 1027 2311 2618

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at PAPPLEWICK WATERWORKS,
in the County of Nottinghamshire,
by F.W. Davies, Water Engineer & General Manager.

Lat. 53° 4' N. Long. 1° 8' W.
Time of Observation 9 a.m.
Nearest Railway Station Linby M.R.
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 10 in.
" " Sea Level 369 ft.

ENGINEER'S OFFICE

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	-	-	-	·240	·260	-	·260	·020	·030	·240	·060	·120	1
2	-	-	-	·200	·010	-	·290	-	·120	·120	-	·180	2
3	-	·030	-	·430	-	·070	1·490	-	·090	·110	-	·050	3
4	-	-	-	·180	-	-	·100	·540	·030	·560	-	·100	4
5	-	·040	·020	-	·140	-	·170	·140	·020	·020	-	-	5
6	-	·010	·120	·050	·040	-	·070	-	-	·010	-	·100	6
7	-	-	·100	·040	·010	-	·350	-	-	-	-	·070	7
8	·100	·050	-	·300	-	-	·250	-	-	·020	-	-	8
9	·280	·040	-	·380	-	-	-	·060	-	·010	-	-	9
10	·260	·260	·050	·070	-	-	·210	-	-	-	-	-	10
11	·250	·030	·090	·190	·260	·180	·010	·030	-	-	-	·090 M S	11
12	·040	-	·010	·320	-	·180	·020	·080	-	-	·020	·080 M S	12
13	·060	·080	·060	·420	-	·800	-	·030	-	-	-	-	13
14	·070	·030	·460 M S	·210	-	·670	·050	-	·330	-	·170	·020	14
15	·020	·050	·570	·140	-	-	·020	-	·020	·130	·020	-	15
16	-	-	·010	·010	·050	-	·270	-	·040	·030	-	-	16
17	-	-	-	-	·130	-	·030	-	[illegible]	·020	-	·020	17
18	·120	-	-	·170	·140	-	·080	·070	·210	-	-	-	18
19	·110	1·420 M S	-	·120	·040	·120	-	·100	·010	-	-	-	19
20	·050	·080	·050	·280	-	·200	·070	-	-	-	-	-	20
21	·070	-	-	-	-	-	·190	·080	-	-	-	·070	21
22	·080	-	-	·210	-	-	·140	-	·070	-	-	-	22
23	-	·070	-	-	-	-	·050	·070	-	-	-	·410	23
24	-	-	·190	-	-	-	-	-	-	-	-	·180	24
25	-	·030	·060	·100	-	·040	·820	-	-	-	-	-	25
26	·160	-	·100	·040	-	·020	·250	-	-	-	-	·030	26
27	·230	·070	-	·100	·090	·150	·060	-	-	-	·380	·420	27
28	·900	-	·200	·050	·070	·020	·020	-	-	-	·050	·030	28
29	·060	-	·110	-	1·230	-	·160	-	-	-	·120	·590	29
30	·050	╳	·010	·250	-	·130	-	-	·110	-	·180	·410	30
31	·008	╳	·010	╳	·050	╳	·070	-	╳	·770	╳	·150	31
TOTAL	2·830	2·160	2·250	4·600	2·520	2·580	5·370	1·170	1·520	1·490	1·000	3·020	YEAR'S TOTAL 30·510
Days with ·01 in. or more	19	15	18	21	14	12	26	11	13	12	8	19	191
Days with ·04 in. or more	14	7	13	23	12	10	20	7	8	6	6	14	140

FORM A2.
BRITISH RAINFALL.

5 - JAN 1912

REGIS 11.

PLUMTREE
NORMANTON-ON-THE
WOLDS

NOTTINGHAM

1911 - 1920

Kept at NORMANTON-ON-THE

in the County of NOTTINGHA

by Thos. A. Hill

8 in.
Ground 1 ft. - in.
Sea Level 170 ft.
a.m.
Name Plumtree
Distance ½ml. Direction W.

IMPORTANT NOTE.—R. the result entered to the previous day. If an Observer ersal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			.03				.03	.19		.01	.02		1
2	.12				.15			.11				.05	2
3	.01	.02			.11			.16	.01	.07	.04	.01	3
4	.03		.11	.14		.32		.03	.09	.25	.14	.18	4
5	.02			.06				.02		.05	.02		5
6	.15		.02					.02		.05		.30	6
7	.02	.02	.01	.01					.08	.05	.10	.09	7
8	.14		.20								.02	.21	8
9	.03					.02					.03	.02	9
10	.02	.03	.06					.03			.01	.34	10
11	.14							.05			.37	.01	11
12	.02		.31						.22		.19		12
13	.02		.03						.10	.02	.07	.47	13
14		.02	.04		.32		.02					.42	14
15		.08	.08							.08	.01	.03	15
16			.08	.02		.04				.03	.11	.05	16
17				.01		.08				.01	.08	.12	17
18		.11				.07				.02	.11	.05	18
19	.02	.03			.02	.02	.05	.01	.11	.04	.34	.06	19
20		.06		.07			.01	1.66	.05	.07		.32	20
21		.23	.08					.34	.12	.15	.02	.06	21
22		.04	.03	.06				.03		.35	.09	.29	22
23		.04	.16			.47	.01	.01	.37	.01		.10	23
24		.08	.05	.08		.93		.01		.24		.17	24
25		.12	.03	.12		.02		.05	.01	.01	.02	.05	25
26		.01		.24	.73					.18	.36	.30	26
27		.08	.18	.02				.41	.16	.01	.01	.07	27
28		.17	.01	.16		.12		.01	.01	.01	.04	.02	28
29						.15	.04		.12	.13	.01	.02	29
30			.01		.02	.05		.03	.02	.17		.01	30
31			.03										31
Total	.74	1.14	1.55	.99	1.35	2.29	.16	3.17	1.47	2.01	2.21	3.82	TOTAL for year 20·90
No. of Rain Days.	13	16	20	12	6	12	6	18	14	23	23	27	190

W. 8,000, X. '11.

REGIS 1.

la capacity about

5 - JAN 1912

FORM A2.
BRITISH RAINFALL.

Kept at NORMANTON-ON-THE-WOLDS.

in the County of NOTTINGHAM. 2

by Thos. A. Hill

RAIN GAUGE
Diameter of top 8 in.
Height of top above Ground 1 ft. - in.
" " " Sea Level 170 ft.

Time of Observation 9 a.m.

Nearest Railway Station
Name Plumtree
Distance ½ml. Direction W.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1			.03				.03	.19		.01	.02		1
2	.12				.15			.11				.05	2
3	.01	.02			.11			.16	.01	.07	.04	.01	3
4	.03		.11	.14		.32		.03	.09	.25	.14	.18	4
5	.02			.06				.02		.05	.02		5
6	.15		.02					.02		.05		.30	6
7	.02	.02	.01	.01					.08	.05	.10	.09	7
8	.14		.20								.02	.21	8
9	.03					.02					.03	.02	9
10	.02	.03	.06					.03			.01	.34	10
11	.14							.05			.37	.01	11
12	.02		.31						.22		.19		12
13	.02		.03						.10	.02	.07	.47	13
14		.02	.04		.32		.02					.42	14
15		.08	.08							.08	.01	.03	15
16			.08	.02		.04				.03	.11	.05	16
17				.01		.08				.01	.08	.12	17
18		.11				.07				.02	.11	.05	18
19	.02	.03			.02	.02	.05	.01	.11	.04	.34	.06	19
20		.06		.07			.01	1.66	.05	.07		.32	20
21		.23	.08					.34	.12	.15	.02	.06	21
22		.04	.03	.06				.03		.35	.09	.29	22
23		.04	.16			.47	.01	.01	.37	.01		.10	23
24		.08	.05	.08		.93		.01		.24		.17	24
25		.12	.03	.12		.02		.05	.01	.01	.02	.05	25
26		.01		.24	.73					.18	.36	.30	26
27		.08	.18	.02				.41	.16	.01	.01	.07	27
28		.17	.01	.16		.12		.01	.01	.01	.04	.02	28
29						.15	.04		.12	.13	.01	.02	29
30			.01		.02	.05		.03	.02	.17		.01	30
31			.03										31
Total	.74	1.14	1.55	.99	1.35	2.29	.16	3.17	1.47	2.01	2.21	3.82	TOTAL for year 20·90
No. of Rain Days.	13	16	20	12	6	12	6	18	14	23	23	27	190

W. 8,000, X. '11.

FORM A2.
BRITISH RAINFALL.
24 JAN 1913

REGISTER OF RAINFALL IN 1912

Kept at Normanton-on-the-Wolds.

in the County of Nottingham 2

by THOS. A. HILL.

RAIN GAUGE: Pattern ______ Diameter of top ______ in. Height of top above Ground one ft. ______ in.
„ „ „ Sea Level 170 ft.

Time of Observation 9 a.m.

Nearest Railway Station: Name Plumtree; Distance ______ Direction ______

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1						.36		.05	.02			.33	1
2		.03	.09	.01		.07	.42		.10			.02	2
3	.08	.01	.10		.02	.37	.01	.56	.10		.02	.04	3
4			.30		.09	.56		.18	.03		.35		4
5	.34	.04	.05		.01	.16		.05	.02		.03		5
6	.59	.07			.01	.02	.04	.24				.04	6
7						.10		.07				.02	7
8	.34	.26	.17	.03		.15	.10	.02	.11			.04	8
9	.02	.02	.01	.19		.16		.02	.01		.01	.22	9
10				.01		.04		.16			.16	.01	10
11	.09					.10		.02			.03	.85	11
12	.08	.36	.09			.02	.05	.01		.01	.02		12
13		.02				.05		.01		.03	.09	.05	13
14	.12		.30			.14		.04					14
15	.01	.03	.12		.22	.14		.01				.08	15
16	.44		.12		.03	.03		.13		.18	.02	.01	16
17	.40		.08			.17	.02	.40			.04	.34	17
18	.21		.11					.02		.02	.01	.02	18
19	.27	.10				.02	.40	.31	.01	.02	.02		19
20	.13		.10		.02		.34	.04		.22			20
21	.01		.23		.52		.15	.09		.36		.01	21
22	.01	.05	.01		.64	.10	.49	.44		.05		.22	22
23	.04	.10	.26		.01	.02	.39	.35		.01	.10	.03	23
24	.19m		.02		.01	.10	.10	.19	.03		.01	.15	24
25						.36	.01	.23		.01	.30	.39	25
26			.04			.31	.10	1.17		.49	.12	.06	26
27			.01		.02	.24	.03			.60		.20	27
28				.01		.12	.03	.31	.03	.18	.47	.39	28
29			.07		.01	.12	.13	.01	.52	.12	.03		29
30	.07				.22	.08	.02			.02			30
31			.08		.13		.45	.11		.01		.04	31
Total	3.44	1.09	2.36	.25	1.96	4.11	3.28	5.24	.98	2.33	1.83	3.56	TOTAL for year 30.43
No. of Rain Days.	19	12	21	5	15	27	19	28	11	16	18	23	214

W. 8,000, X. '11.

[illegible] 1.IV.14

REGISTER OF RAINFALL IN 1913

FORM A.
BRITISH RAINFALL.
15 JAN 1914

Kept at Normanton-onthe-Wolds.

in the County of Nottingham

by Thos. A. Hill.

2

Lat. 52.53 N Long. 1.4 W

Nearest Railway Station Plumtree M.R.

Time of Observation 9 a.m.

Diameter of Rain Gauge eight in.

Height of top of Gauge above Ground one ft. - in.

" " " Sea Level 170 ft.

NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. Full instructions for the measurement of rain and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1			.08	·01					·72		·02		1
2	·01	(·10) ·01	·02	·06					·04				2
3	·01		·12		·84			·02		·08		·02	3
4	·60				·15				·03	·23	·11	·28	4
5	·03	·01	·08			·02	·06		·05	1·20		·08	5
6	·02	·02	·05		·50	·03	·67			·50		·01	6
7		·04				·03	·02			·48	·04		7
8		·01			·30	·18			·05	·08	·05		8
9		·29	·04		·02	·38		·02			·07	·01	9
10				·11			·01	·15			·24		10
11	.74	·01		·34				·16			·21		11
12				·01	.12						·21		12
13	·07		·11	·07					·05		.12		13
14	·07	·03	·46	·01				·02		·08	·01		14
15	·05	·07	·43	·42			·03		·22		·08		15
16	·02	·04	·57	·03					·18				16
17		·02	·05	·07	·02	·20	·02		·10				17
18	·01		·17	·09	·01		·04			·01		·02	18
19	·07		·04			·04	·01		·10			·02	19
20	·14		·05	·04					·02	·16	·09		20
21	·02		·07		·05		·08				·26		21
22	·22		·38					·19	·27	·02	·02		22
23	·01					·10		·06	·10				23
24	·03			·06		·02		·05		·01	·02		24
25		·02		·05					·02			·02	25
26		·12	·22	·10				·02		·24	·02	·11	26
27		·02	·01	·27									27
28	·41		·25	·32	·01				·02	·04		·07	28
29	·01		·22	·57	·08			·39		·05		·15	29
30	·32			·03						·10	·05	·01	30
31	·01							·04					31
Total	2·87	·80 ✓	3·42	2·66	2·10	1·00	·94	1·12	1·97	3·28	1·62	·80	TOTAL for year. 22·58 ✓
No. of Rain Days	21	14	20	19	11	9	9	11	15	15	17	12	173

1,000, IX. '10.

EDWARD STANFORD. 12, 13 & 14, LONG ACRE, W.C.
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REGISTER OF RAINFALL IN 1914

FORM A.
BRITISH RAINFALL.
9 - MAR 1915

Kept at Normanton-on-the-Wolds
in the County of Nottingham 2
by Thos. A. Hill

Lat. 52·53N. Long. 1.4 W.
Nearest Railway Station Plumtree Sta.
Time of Observation 9 a.m.
Diameter of Rain Gauge eight in.
Height of top of Gauge above Ground one ft. — in.
" " " Sea Level 170 — ft.

NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. Full instructions for the measurement of rain and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1			·01	·01			·75	·17		·01	·02	·02	1
2								·41			·26	·09	2
3	·02			·01	·10	·01	·22	·08			·10		3
4	·20		·02	·14	·02			·07			·52	·24	4
5	·05		·15	·27	·18	·12	·28	·02				·01	5
6		·02		·06	·13		·04	·02			·05	·03	6
7		·09	·35	·02	·14	·01	·02	·04			·01	·12	7
8	·04	·01		·09	·13	·90	·12	·28				·02	8
9	·31		·07	·07	·02	1·05		·02	·06				9
10	·22	·10	·01	·10	·02	·03	·01		·04				10
11		·05	·26	·14	·06				·11		·59	·39	11
12	·02	·03	·08				·78		·31		·03	·19	12
13		·10	·12					·02	·02	·28	·34	·34	13
14	·02	·04	·09				·15		·04	·20	·22	·27	14
15	·02	·01	·15					·03	·02		·08	·04	15
16		·11	·03				·37		·01		·01		16
17	·02		·09				·05		·21			·23	17
18		·01					·05		·02			·55	18
19			·23				·01				·02	·07	19
20		·13	·19			·01	·12		·02	·03		·01	20
21	·01	·25	·03			·30	·11			·05	·03	·22	21
22		·02	·01		·76	·03	·06	·08		·09			22
23		·04	·08		·18	·05	·10			·03			23
24		·03	·13	·02	·34		·04	·31		·12	·26		24
25							·08	·22		·53		·30	25
26			·01				·04	·13		·10	·21	·19	26
27	·02		·01							·01	·01	·14	27
28	·12	·04	·01				·04			·05	·30	·65	28
29	·03		·15	·02	·05					·37	·03		29
30				·02	·01					·04	·32	·20	30
31					·02		·22			·05		·08	31
Total	1·10	1·08	2·28	·97	2·16	2·51	3.66	1·90	·86	1·96	3.41	4·40	TOTAL for year 26.29
No. of Rain Days	14	17	23	13	15	10	22	15	11	15	20	23	198

1,000, IX. '10.

EDWARD STANFORD. 12, 13 & 14, LONG ACRE, W.C.
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2625

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2734

FORM A.
BRITISH RAINFALL,
5. JAN 1916

REGISTER OF RAINFALL IN 1915

Kept at Normanton on the Wolds

in the County of Nottingham

by Thos. A. Hill

Lat. 52·53 N Long. 1·4 W.

Time of Observation 9 a.m.

Nearest Railway Station Plumtree Midland Railway

Diameter of Rain Gauge Eight in.

Height of top of Gauge above Ground one ft. ~~in.~~

" " " " Sea Level 170 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·06	·15	·02		·46			·09	·31		·06	·04	1
2	·03	·03	·11	·14		·12		·27		·06		·03	2
3	·44		·01	·12			1·36	·59	·08		·01	·22	3
4	·08				·01		1·48	·13				·92	4
5	·03	·26			·25			·05			·05	·29	5
6	·02	·18		·09			·70	·10			·01	·06	6
7	·14	·31	·01	·01		·07	·03	·19				·33	7
8	·09	·05	·02	·12				·03			·02	·02	8
9	·02	·07				·03		·01		·01	·12	·32	9
10	·31		·03					·02		·01	·10	·01	10
11			·04	·05	·25		·13	·13			·54	·14	11
12	·02			·17	·20		·03	·16			·90		12
13		·47			·51			·01					13
14		·04			·01		·01		·03			·26	14
15	·26				·02		·04	·26		·01	·35	·10	15
16		·29			·01		2·43			·01			16
17		·10	·01				·08				·02	·01	17
18		·10	·27								·04		18
19		·06			·02		·12						19
20	·26		·01	·02								·27	20
21	·16				·03		·17	·01	·02			·19	21
22	·04		·18	·07		·01	·07		·01	·02			22
23		·08	·08			·03	·17		·08	·23		·24	23
24	·02		·13	·03			·05		·68	·05		·11	24
25			·01			·26	·01		·01	·03		·10	25
26	·01	·17					·03		·01			·31	26
27		·15	·02			·02	·06		·01	·59		·09	27
28	·01	·30	·04			·22	·01	·19		·23		·01	28
29						·02		·03			·11	·20	29
30	·04			·03		·20		·01		·02	·04	·04	30
31	·11						·02	·08		·10		·09	31
Total	2·15	2·81	·99	·85	1·77	·98	7·00	2·36	1·24	1·37	2·37	4·40	YEAR'S TOTAL 28·29
Rain Days.	20	17	16	11	11	10	20	19	10	13	14	25	186

1,000, XI. 13

EDWARD STANFORD, Ltd., 12, 13 & 14, Long Acre, W.C.
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2670

FORM A.
BRITISH RAINFALL

8 JAN 1917

REGISTER OF RAINFALL IN 1916

Kept at Normanton-on-the-Wolds,
in the County of Nottingham
by Thos. A. Hill

Lat. 52.53N Long. 1.4 W.
Time of Observation 9 a.m.
Nearest Railway Station Plumtree Midland Railway
Diameter of Funnel of Rain Gauge Eight in.
Height of top of Gauge above Ground One ft. — in.
" " " " Sea Level 170 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·05		·44			·14	·14				·20		1
2	·39	·09	·26		·65	·01	·90		·05	·17	·05		2
3		·43	·01				·10		·25	·23	·07		3
4	·20	·02	·01		·38	·22			·05	·15	·11		4
5	·02				·05	·09				·08	·11		5
6	·07	·10	·12		·20	·03	·24			·01	·23		6
7	·02	·01	·21		·03		·25			·05	·08	·20	7
8	·01	·04	·08							·01	·03	·15	8
9			·07		·40	·20			·02			·02	9
10		·06	·11	·05		·30	·11		·12	·04		·09	10
11		·32	·14	·12	·02	·06	·01		·02			·02	11
12	·03	·03	·11	·02	·73	·08	·14			·02			12
13		·20	·15	·07	·10		·03	·10		·01		·03	13
14		·30		·11	·04			·19		·01	·10		14
15		·32	·47		·01		·18	·12	·01	·03			15
16	·03	·12	·30	·29	·02		·12	·16					16
17	·04	·07		·18			·07	·11	·03	·16			17
18		·13	·02	·03		·01		·01	·20	·02	·96		18
19	·10	·04	·31	·18				·02	·12	·01	·42	·14	19
20	·15		·22	·11							·04	·12	20
21	·02	·02	·10	·03							·01	·27	21
22		·04	·02		·04	·02	·01			·03		·50	22
23	·03	·35		·04				·03		·02	·10	·20	23
24		·92		·04		·10		·03		·02		·14	24
25		·09	·14		·06			·20		·02	·14	·02	25
26	·03	·13				·02		·01		·05	·03		26
27	·01	·26	·50				·16	·04		·19			27
28		·22	·30			·20			·01	·03	·01	·23	28
29		·17			·04	·20		·79		·26		·19	29
30		×				·07		·06		·11			30
31		×		×		×		·02	×	·05	×	·01	31
Total	1·20	4·48	4·09	1·27	2·77	1·75	2·46	1·89	·88	1·78	2·69	2·33	YEAR'S TOTAL 27·59
Rain Days.	16	25	22	13	15	16	14	15	11	25	17	16	205

W. 8,000, VIII. 16

2538

FORM A.
BRITISH RAINFALL.
21 JAN. 1918

REGISTER OF RAINFALL IN 1917

Kept at Normanton-on-the-Wolds
in the County of Nottingham
by Thos. A. Hill

Lat. 52·53 N Long. 1·4 W
Nearest Railway Station Plumtree
RAIN GAUGE. Time of Observation 9 a.m.
Diameter Eight in.
Height of top above Ground one ft. ~~in.~~
" " Sea Level 170 - ft.

NOTE.—Full instructions respecting the measurement of rain and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Date.	JAN.	FEB.	MARCH.	APRIL.	MAY.	JUNE.	JULY.	AUG.	SEPT.	OCT.	NOV.	DEC.	*Date.*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		·01		·12		·01		·80	·24		·07	·03	1
2	·05					·08		·12		·02	·03	·01	2
3		·06						·27		·28	·02		3
4		·05						·02		·51		·02	4
5	·06			·08				·01	·02	·09	·15		5
6	·01					·08				·17	·05		6
7	·26		·02			·06		·62		·41	·02	·02	7
8	·54			·03			·10	·50		·47	·06	·09	8
9	·08		·04	·05				·50		·04	·26	·01	9
10	·25		·10	·04	·24			·01		·01	·04		10
11	·06		·03	·05				·05		·18			11
12	·12				·05			·07	·03	·16		·01	12
13	·10			·05				·22	·06	·02			13
14	·18		·01	·03				·17					14
15	·03				·09		·05	·03	·01	·05		·07	15
16	·04	·07		·04		·02	·01			·02		·21	16
17	·01		·03	·10	·22	·17		·07	·08	·06		·02	17
18	·07			·04	·14	·02	·64	·03	·58	·02			18
19	·08	·07	·05		·15	·10		·01	·03		·01		19
20	·02		·01		·33	·07	·02	·02	·09		·09	·01	20
21	·02		·02			·19		·08		·02			21
22	·01		·09					·02	·09	·09			22
23		·03			·10	·01		·07	·05	·09		·02	23
24	·01				·02	·45		·02		·27	·13		24
25			·03				·17			·03	·06		25
26			·02					·20	·22	·02	·08		26
27						·22	·30	·52			·02	·02	27
28			·06			·32		·19				·12	28
29					·03	·12	·05	·02		·26		·17	29
30	·03						·18	·15		·06		·01	30
31	·01		·08				·02	·11				·03	31
Totals	2·04	·29	·59	·63	1·37	1·92	1·54	4·90	1·50	3·35	1·09	·87	20·09
Total from Jan. 1		2·33	2·92	3·55	4·92	6·84	8·38	13·28	14·78	18·13	19·22	20·69	
	22	6	14	11	10	15	10	28	144, 12	24	15	17	184

K/1000/10/03. EDWARD STANFORD, 12, 16 & 14 LONG ACRE, W.C. Price, on extra tough paper, 3d.

REGISTER OF RAINFALL IN 19 18.

FORM A.
BRITISH RAINFALL.

8. 1. 19

Kept at PLUMTREE (Normanton-on-the-Wolds)

in the County of NOTTINGHAM.

by THOS. A. HILL.

Lat. 52.53 N. Long. 1.4 W.

Time of Observation 9 a.m.

Nearest Railway Station PLUMTREE, M.R.

Diameter of Funnel of Rain Gauge Eight in.

Height of top of Gauge above Ground One ft. -- in.

" " " " Sea Level 170. ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	.04	.06		.02					.12	.04	.16	.02	1
2		.10	.01	.03				.40	.02	.01		.32	2
3		.02	.05		.55			.34	.03	.01	.35		3
4		.02	.03					.06	.76	.02	.49	.11	4
5			.01		.11			.22	.16	.20	.01		5
6		.04	.01	.22				.01	.02	.10			6
7	.15	.06	.03	.11		.06			.05	.01	.14		7
8		.05		.05					.08	.05	.01	.07	8
9	.01	.53		.15		.05	.23		.30	.19		.03	9
10	.01	.01		.04			.38		.02	.09	.01	.02	10
11		.07		.02	.19		.15		.05	.02		.06	11
12		.17	.03	.01			.18		.06			.04	12
13		.01		.01	.15	.01			.19	.02		.01	13
14	.09			.06			.13		.25	.05		.12	14
15	.45			.28			.18		.17			.28	15
16				.25				.01	.20	.04		.02	16
17	.05						.22	.04		.09		.13	17
18	.12					.03	.08		.41			.29	18
19		.02	.06	.10			.02		.01	.10		.10	19
20	.01	.05		.19		.06	.05		.03	.01			20
21		.03		.15	.40	.06	.03		.29	.08		.02	21
22	.04			.03	.02	.01	.08		.01	.15		.31	22
23	.02				.35				.02	.01			23
24		.10					.01		.05	.06	.04	.01	24
25						.03	.10	.16		.02			25
26							.01	.02	.07		.13	.10	26
27			.01			.01	.01	.24	.18		.10	.12	27
28		.26	.17	.01				.02	.01		.24	.63	28
29		☒							.58			.02	29
30		☒	.25						.03		.07	.11	30
31		☒	.09	☒		☒		.01	☒		☒	.01	31
Total	.99	1.60	.75	1.73	1.77	.32	1.86	1.53	4.17	1.37	1.75	2.95	YEAR'S TOTAL 20.79
Rain Days.	11	17	12	18	7	9	16	12	28	22	12	24	188 ✓

W. 1,000, X. 15.

EDWARD STANFORD, Ltd., 12, 13 & 14, Long Acre, W.C.
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Price 2d.

57 M

2386

6 JAN 20

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at PLUMTREE (Normanton-on-the-Wolds)

in the County of Nottingham.

by THOS.A.HILL.

Lat 52-53N Long 1.4 W

Time of Observation 9 a.m.

Nearest Railway Station Plumtree M.R.

Diameter of Funnel of Rain Gauge Eight in.

Height of top of Gauge above Ground One ft. -- in.

" " " " Sea Level 170 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following: ☐

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	.18	.08	.02	.01	.30		.17			.14	.07	.33	1
2	.12	.05			.01		.26	.01	.38	.15	.22	.01	2
3	.91		.01		.02		.29		.06		.30	.02	3
4	.03		.34		.01	.13	.12	.25	.04		.02	.45	4
5	.04	.09					.02		.23		.02	.09	5
6	.01	.01	.07		.72							.04	6
7	.01		.37	.05			.01						7
8	.12		.02	.08		.02				.03	.02		8
9			.02	.02									9
10			.07	.03						.02	.07	.07	10
11	.04		1.06	.02	.05		.41						11
12	.01		.29	.04		.20	.01		.07		.07	.01	12
13	.20			.17					.17			.03	13
14	.33	.03	.01	.18					.12		.02	.01	14
15	.18	.01	.04	.04						.06	.08	.65	15
16	.04	1.22						.03			.20		16
17	.05	.54		.02		.06					.19		17
18			.14					.22			.01	.21	18
19	.04	.20	.97			.08	1.66	.60	.09		.08	.13	19
20	.32		.50				.95	.18	.03		.15	.05	20
21	.22	.33	.05			.05	.19		.01		.04	.32	21
22		.08	.01					.01	.46			.39	22
23									.02	.86	.02	.02	23
24			.02	.30	.16	.02	.03			.22	.12		24
25	.07	.07		.01	.11	.12		.65			.02	.10	25
26	.30	.01	.21	.05				.09	.08			.22	26
27			.03	.40		.02		.02	.01		.19	.04	27
28	.03		.01	.08			.04	.79				.33	28
29	.04			.01		.01		.14		.50	.17	.10	29
30	.02		.03	.21		.20		.01		.06	.05	.23	30
31	.01		.01				.06			.04			31
TOTAL	3.32	2.72	4.30	1.72	1.38	.91	4.22	3.00	1.77	2.08	2.13	3.85	YEAR'S TOTAL 31.40
Days with ·01 in. or more	24 ✓	13 ✓	23 ✓	18 ✓	8 ✓	11 ✓	14 ✓	13 ✓	14 ✓	10 ✓	22 ✓	23 ✓	193

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

28 JAN 1921

REGISTER OF RAINFALL IN 1920.

Kept at PLUMTREE.
(NORMANTON-ON-THE-WOLDS)
in the County of N O T T S.
by THOS.A.HILL,
Normanton House, Plumtree,Notts.

Lat. 52.53 N Long. 1.4 West
Time of Observation 9 a.m.
Nearest Railway Station PLUMTREE.
Diameter of Funnel of Rain Gauge Eight in.
Height of top of Gauge above Ground One ft. in.
" " " " Sea Level 170 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		.01		.18	.19	.01	.20	.01	.02	.16	.01	.11	1
2				.25			.25		.08	.15		.09	2
3		.03		.13		.03	.69		.10	.08		.08	3
4	.02			.18			.09	.34	.01	.41		.04	4
5			.02		.37		.38	.06		.01			5
6			.12	.03	.06		.15	.01				.03	6
7		.01	.09	.09	.04		.37						7
8	.12	.07		.52	.08		.09			.01			8
9	.36	.02		.36			.01						9
10	.22	.20	.08	.06			.07				.01		10
11	.26		.02	.14	.20	.10	.01				.01	.13	11
12	.03			.18		.21	.05	.12			.04	.16	12
13	.06	.06	.06	.34		.34			.01			.01	13
14	.01	.04	.45	.13		.88	.08		.16		.11	.02	14
15	.01	.10	.51	.14			.04		.14	.04	.04	.02	15
16				.17	.11		.04		.05	.05			16
17					.11	.02	.04		.45	.04		.03	17
18	.13			.04	.07		.04	.07	.22				18
19	.05	1.08		.31		.13		.27	.13				19
20	.03	.08		.16		.33	.03						20
21						.01	.37	.07					21
22	.03			.20			.15		.04				22
23							.16			.02	.02	.36	23
24			.09	.01			.01					.10	24
25		.04	.04	.14	.04	.04	.46						25
26	.16		.07	.03		.005	.15					.01	26
27	.13	.01	.01	.04	.03	.25	.02			.02	.46	.45	27
28	.68		.05	.04	.21	.005	.04		.01		.02	.10	28
29	.04		.14		.67	.02	.07				.06	.49	29
30	.05			.16	.01	.03			.06		.16	.29	30
31	.16		.05		.08		.20			.13		.06	31
TOTAL	2.55	1.75	1.80	4.03	2.27	2.41	4.26✓	.95	1.48	1.12	.94	2.58	YEAR'S TOTAL 26.14✓
Days with ·01 in. or more	19	13 ~~4.30~~	15 ~~6.10~~	25 ~~10.13~~	15 ~~12.40~~	15 ~~14.81~~	28 ~~19.07~~	8 ~~20.02~~	14 ~~21.50~~	12 ~~22.62~~	11 ~~23.56~~	19 ~~26.14~~	194
Days with ·04 in. or more	13	8	12	22	13	8	22	6	10	8	6	13	141

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

2715

FORM A.
BRITISH RAINFALL.

25 JAN 191

RAMPTON MANOR

NOTTINGHAMSHIRE
1916 - 1919

REGIST

Kept at Rampton Man a.m Cottam G.C.R

in the County of Nottingh Gauge six in.

by G W Young P.P.C ve Ground 1 ft. 3 in.

Sea Level 26 ft.

IMPORTANT NOTE.— the result entered to the previous day. If an Observe conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	0·06		·13				·11				·04	·03	1
2	·09		·33				·02		·11		·10	·17	2
3	·04	·04	·06		·41		·28		·12	·23	·17		3
4	·05	·34	·04	·04	·23	·38			·47	·21	·22		4
5		·13	·03		·26	·06					·21		5
6		·05	·04		·34		·06				·43		6
7	·02	·29	·13	·04	·09		·22			·07	·11	·21	7
8		·03	·18								·02	·16	8
9			·02	·10	·61	·16			·06			·07	9
10		·03	·04		·62		·19		·08		·02	·11	10
11	·06	·49	·15		·03	·15	·08		·01			·01	11
12	·03	·03	·39	·03	·28	·25	·11						12
13	·02	·04	·09	·06	·11		·17					·05	13
14		·13	·02		·04			·16		·07	·02		14
15		·15	·54				·13	·17	·02				15
16		·16	·10	·18			·04	·07					16
17		·05	·01	·02			·05	·05	·29	·12			17
18	·07	·31	·02	·26				·36	·02	·10	·92		18
19	·05	·03	·11	·11				·04	·37		·35	·04	19
20			·23	·41			·03					·19	20
21			·06	·02			·19					·03	21
22		·02	·11								·02	·11	22
23		·03	·01			·21		·02			·13	·06	23
24		·06						·16				·02	24
25	·03	·70	·16					·17		·02		·10	25
26		·09	·03			·02		·03		·04			26
27		·74	·05			·06	·14	·05		·16		·19	27
28		·26	·58			·02		·07		·03		·02	28
29		·14				·66		·79	·02	·22		·08	29
30		X	·02			·08		·21		·20	·03	·01	30
31		X		X		X			X	·02	X		31
													YEAR'S TOTAL
Total	0·52	3·74	3·68	1·27	2·42	2·05	1·82	2·35	1·57	1·49	2·79	1·66	25·36
Rain Days.	11	24	28	11	11	11	15	14	11	13	15	19	183

W. 8,000, VIII. 16

2715

FORM A.
BRITISH RAINFALL.
25. JAN 191

REGISTER OF RAINFALL IN 1916

Kept at Rampton Manor

in the County of Nottinghamshire

by G W Young P.P. C E Ellis Esq

Lat. Long.

Time of Observation 9 a.m

Nearest Railway Station Cottam G.C.R

Diameter of Funnel of Rain Gauge six in.

Height of top of Gauge above Ground 1 ft. 3 in.

" " " " Sea Level 26 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	0·06		·13				·11				·04	·03	1
2	·09		·33				·02		·11		·10	·17	2
3	·04	·04	·06		·41		·28		·12	·23	·17		3
4	·05	·34	·04	·04	·23	·38			·47	·21	·22		4
5		·13	·03		·26	·06					·21		5
6		·05	·04		·34		·06				·43		6
7	·02	·29	·13	·04	·09		·22			·07	·11	·21	7
8		·03	·18								·02	·16	8
9			·02	·10	·61	·16			·06			·07	9
10		·03	·04		·62		·19		·08		·02	·11	10
11	·06	·49	·15		·03	·15	·08		·01			·01	11
12	·03	·03	·39	·03	·28	·25	·11						12
13	·02	·04	·09	·06	·11		·17					·05	13
14		·13	·02		·04			·16		·07	·02		14
15		·15	·54				·13	·17	·02				15
16		·16	·10	·18			·04	·07					16
17		·05	·01	·02			·05	·05	·29	·12			17
18	·07	·31	·02	·26				·36	·02	·10	·92		18
19	·05	·03	·11	·11				·04	·37		·35	·04	19
20			·23	·41			·03					·19	20
21			·06	·02			·19					·03	21
22		·02	·11								·02	·11	22
23		·03	·01			·21		·02			·13	·06	23
24		·06						·16				·02	24
25	·03	·70	·16					·17		·02		·10	25
26		·09	·03			·02		·03		·04			26
27		·14	·05			·06	·14	·05		·16		·19	27
28		·26	·58			·02		·07		·03		·02	28
29		·14				·66		·79	·02	·22		·08	29
30		X	·02			·08		·21		·20	·03	·01	30
31		X		X		X			X	·02	X		31
Total	0·52	3·74	3·68	1·27	2·42	2·05	1·82	2·35	1·57	1·49	2·79	1·66	YEAR'S TOTAL 25·36
Rain Days.	11	24	28	11	11	11	15	14	11	13	15	19	183

W. 8,000, VIII. 16

2583

FORM A.
BRITISH RAINFALL.

12 JAN 1918

REGISTER OF RAINFALL IN 1917

Kept at Rampton Manor Retford
in the County of Nottinghamshire
by Sir Charles E. Ellis K.C.B.

Lat. ………… Long. …………
Time of Observation 9 a.m.
Nearest Railway Station Cottam G.C.R.
Diameter of Funnel of Rain Gauge five in.
Height of top of Gauge above Ground one ft. three in.
" " " " Sea Level twenty six ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1				·02				·86	·10		·07		1
2	·13			·06		·08		·26			·03		2
3				·04		·03		·31		·29			3
4	·02							·06		·31			4
5	·04		·13	·03						·02	·03		5
6	·34							·13		·30	·01	·03	6
7	·43					·12		·89		·11		·01	7
8	·53			·22				·34		·59	·10		8
9	·16		·19							·11	·27		9
10	·10		·21	·31	·39			·11	·04	·18	·02		10
11				·22				·10		·09			11
12	·04			·20	·21			·09		·15			12
13	·03		·10	·09				·08	·03	·04			13
14	·11			·03				·12				·19	14
15	·32	·02			·06			·33			·04	·06	15
16	·21	·01	·04	·01			·12			·03		·09	16
17	·06	·04		·18	·62	·12		·10	·07	·08		·11	17
18	·04	·02	·03	·04	·03		·52	·08	·08				18
19	·03	·39	·06		·33	·08		·01	·31				19
20		·04	·04		·13	·02			·05		·31		20
21		·32				·01		·04					21
22	·04		·07	·03				·10		·03		·02	22
23		·05				·02		·02		·04			23
24			·06	·02	·02	·44			·01	·15	·08	·01	24
25		·04	·02						·03		·03	·02	25
26						·02		·32			·20	·18	26
27			·06			·03	·29	·47	·02	·10		·10	27
28			·04			·16		·08				·11	28
29					·04		·04			·15			29
30		×	·02				·06	·12					30
31		×		×		×	·11	·02	×		×	·02	31
Total	2·63	0·93	1·07	1·30	1·83	1·13	1·14	5·04	0·74	2·77	1·19	0·95	YEAR'S TOTAL 20·92
Rain Days.	17	9	14	15	9	12	6	24	10	18	12	13	159

W. 8,000, IX. 17.

164

~~№ 976~~ Cor. for auth

46

186.

FORM A. BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1918

Kept at Rampton Manor, Retford

in the County of Nottinghamshire

by Sir Charles Ellis G.B.E. K.C.B.

Lat. Long.

Time of Observation 9 a.m.

Nearest Railway Station Cottam G.C.Ry

Diameter of Funnel of Rain Gauge six in.

Height of top of Gauge above Ground one ft. three in.

" " " " Sea Level twenty six ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1				·09					·23	·02	·20	·06	1
2		·19	·06	·04				·31	·09	·03	·07	·22	2
3		·03	·03		·56			·61	·02		·41	·03	3
4		·03						·06	·39		·21	·22	4
5	·03							·62	·08		·09	·03	5
6		·04		·07					·02		·03	·01	6
7				·51					·04				7
8	·10	·04							·51	·04	·21	·02	8
9		·50		·15		·03	·09		·43	·46	·02	·03	9
10		·06		·02			·15			·08	·03	·04	10
11	·02	·07		·03	·54		·03		·03	·01		·07	11
12	·03	·18		·23	·10		·33		·05	·08			12
13				·02	·02				·26	·04			13
14	·21			·07			·05		·15	·09		·21	14
15				·04			·15		·46			·19	15
16	·22			·09		·09			·30			·06	16
17	·03			·04		·03	·39		·31			·19	17
18	·37			·09		·02	·20		·56	·02	·01	·24	18
19	·16	·04	·06	·02		·03	·03		·02	·06		·73	19
20	·06	·06		·01		·15	·93			·02		·02	20
21	·07			·03	·90	·03			·19	·18	·03		21
22	·10				·03		·06			·07		·41	22
23	·13	·13			·32	·04				·06	·01		23
24							·07	·21	·09	·05	·19		24
25						·41	·05	·05	·03				25
26							·31	·38	·03	·02	·11		26
27							·13		·06		·21	·35	27
28		·31	·26						·03		·10	·11	28
29									·16		·04	·21	29
30		×	·35						·04	·03		·20	30
31		×	·04	×		×			×		×		31
Total	1·53	1·68	0·80	~~1·71~~ 1·55	2·47	0·83	2·97	2·24	4·58	1·36	1·97	3·63	YEAR'S TOTAL ~~25·69~~
Rain Days.	13	13	6	17	7	9	15	7	26	18	17	22	170

25·63

W, 6,500, VII. 18. W W C

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

6 JAN 20

REGISTER OF RAINFALL IN 1919.

Kept at Rampton Manor Retford
in the County of Nottinghamshire
by Sir Charles Ellis G.B.E. K.C.B.

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Cottam G.C.R.
Diameter of Funnel of Rain Gauge 6 in.
Height of top of Gauge above Ground 1 ft 3 in.
" " " " Sea Level 26 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·04	·02	·02		·17		·18	·01		·09	·08	·15	1
2	·08	·04	·04		·01		·38				·15	·05	2
3	·91				·04		·59		·04		·31		3
4	·09	·01	·42			·08	·02	·09	·12		·04	·19	4
5	·06							·07	·05		·07	·15	5
6	·01	·10	·03		·41				·07		·12	·16	6
7			·02		·02				·16		·05		7
8	·16		·06	·02	·05						·08	·03	8
9			·03		·01					·03	·04		9
10		·03	·22		·04						·11	·12	10
11			·92		·09		·21				·02	·02	11
12	·06	·04	·38	·03	·05		·09				·01	·01	12
13	·52		·06	·07					·31	·08	·02		13
14	·09		·02	·26					·03	·02	·01	·01	14
15		·14	·06	·08							·10	·93	15
16		·26		·05		·01					·04		16
17		·81			·02	·07					·39		17
18		·03	·08		·06			·42				·12	18
19	·06	·22	·53			·02	·47	·25	·11		·21		19
20	·29	·17	·21			·08	·31		·08		·04	·08	20
21	·48	·44	·07				·23	·02	·02		·06	·18	21
22		·16	·02				·03		·67		·02	·37	22
23		·01		·03			·04			·51		·03	23
24			·06	·15	·32	·18	·02		·01	·32			24
25				·08	·17	·02		·41				·04	25
26	·02		·11	·12				·27	·11	·03	·03	·46	26
27		·03		·48		·03		·02		·05	·02	·11	27
28	·09			·04			·01	·70		·57		·26	28
29	(·05)			·03		·07		·14		·37	·06	·11	29
30	·04		·02	·30		·14				·04	·24	·18	30
31	·06		·01				·10			·18		·21	31
Total	3·22	2·51	3·39	1·74	1·46	0·70	2·68	2·40	1·78	2·23	2·32	3·97	Year's Total 28·40
Days with ·01 in. or more	18	16	22	14	14	10	14	11	13	12	25	23	192

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

cod by mm. stats

REGIST

RETFORD
MORTON ~~HALL~~
NOTTINGHAM
1911 - 20

FORM A.
BRITISH RAINFALL.
6 - JAN 1912

Kept at Morton Hal ... Checker House

in the County of Notts ... a.m.

by W. T. Mason ... 5 in.

...ve Ground 1 ft. in.

Sea Level 140 ft.

NOTE.—Rain should be measured daily a... l instructions for the measurement of rain and particulars as to the British Rain... ...pers," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, Lon...

Date	Jan.	Feb.	March.	April						Oct.	Nov.	Dec.	Date.
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1								.19					1
2	.17				.02		.01	.04			.02	.05	2
3	.01	.01		.01	.05			.05		.02	.02		3
4	.03		.09	.12				~~.05~~	.03	.10	.19	.26	4
5			.02	.05				.10		.04			5
6	.19		.01					.03		.01	.25	.62	6
7	.01										.05	.06	7
8	.14		.14								.06	.31	8
9						.05						.01	9
10								.04				.48	10
11	.25							.01			.22		11
12	.08		.10	.04					.41		.04	.01	12
13			.10							.01	.05	.55	13
14	.01	.01	.05	.19			.02					.53	14
15		.04	.10							.03	.01	.04	15
16			.03			.05				.02	.18	.06	16
17						.38					.01	.13	17
18		.14				.04				.01	.32	.04	18
19		.03		.01		.03	.05	.02	.03	.11	.51	.09	19
20		.04		.04			.02	.58	.07			.27	20
21		.12	.03			.01		.11		.20	.04	.01	21
22	.02			.04				.15		.24	.05	.25	22
23		.11	.06			.88			.39	.02		.08	23
24		.01	.04	.02		1.21				.25		.12	24
25		.06		.12		.02			.05	.02	.05	.11	25
26				.06	.52		.09			.25	.35	.39	26
27		.12	.16	.06				.53	.19	.02		.03	27
28		.07	.01	.17							.06	.05	28
29			.01				.04		.15	.13		.01	29
30				.01	.17	.13			.01	.26			30
31			.09		.11					.04			31
Total	.91	.75	1.04	.71	1.10	2,80	.23	1.85	1.33	1.78	2.48	4.56	TOTAL for year
No. of Rain Days		1.66	2.70	~~3.41~~	4.51	7.31	7.54	9.39	10.72	12.50	14.98	19.54	

10 12 16 12 7 10 6 12 9 19 19 25 157

EDWARD STANFORD, 12, 13 & 14, LONG ACRE, W.C.
Waterlow and Sons Limited, Printers, London Wall, London.

Price 2d.

REGIST

FORM A.
BRITISH RAINFALL.
6 - JAN 1912

Kept at Morton Hall

...ucker House

a.m.

in the County of Notts

by W. T. Mason

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" " " Sea Level 140 ft.

NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. Full instructions for the measurement of rain and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1								·19					1
2	·17				·02		·01	·04			·02	·05	2
3	·01	·01		·01	·05			·05		·02	·02		3
4	·03		·09	·12				[illegible]	·03	·10	·19	·26	4
5			·02	·05				·10		·04			5
6	·19		·01					·03		·01	·25	·62	6
7	·01										·05	·06	7
8	·14		·14								·06	·31	8
9						·05						·01	9
10								·04				·48	10
11	·25							·01			·22		11
12	·08		·10	·04					·41		·04	·01	12
13			·10							·01	·05	·55	13
14	·01	·01	·05	·19			·02					·53	14
15		·04	·10							·03	·01	·04	15
16			·03			·05				·02	·18	·06	16
17						·38					·01	·13	17
18		02 ·14				·04				·01	·32	·04	18
19		·03		·01		·03	·05	·02	·03	·11	·51	·09	19
20		·04		·04			·02	·58	·07			·27	20
21		·12	·03			·01		·11		·20	·04	·01	21
22	·02			·04				·15		·24	·05	·25	22
23		·11	·06			·88			·39	·02		·08	23
24		·01	·04	·02		1.21				·25		·12	24
25		·06		·12		·02			·05	·02	·05	·11	25
26				·06	·52		·09			·25	·35	·39	26
27		·12	·16	·06				·53	·19	·02		·03	27
28		·07	·01	·17							·06	·05	28
29			·01				·04		·15	·13		·01	29
30				·01	·17	·13			·01	·26			30
31			·09		·11					·04			31
Total	·91	·75	1.04	·71	1.10	2,80	·23	1.85	1.33	1.78	2.48	4.56	TOTAL for year
No. of Rain Days		1.66	2.70	3.41	4.51	7.31	7.54	9.39	10.72	12.50	14.98	19.54	

10 12 16 12 7 10 6 12 9 19 19 25 157

EDWARD STANFORD, 12, 13 & 14, LONG ACRE, W.C.
Waterlow and Sons Limited, Printers, London Wall, London.

Price 2d.

Geo D33

REGISTER OF RAINFALL IN 1912

FORM A.
BRITISH RAINFALL.
3 JAN 1913

Kept at Morton Hall
in the County of Notts 5
by W. H. Mason

Lat. Long.
Nearest Railway Station Checker House, G.C.R.
Time of Observation 9 a.m.
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " Sea Level 140 ft.

NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. Full instructions for the measurement of rain and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		.01	.05			.30	.02		.12			.38	1
2			.05			.70	.52		.07			.05	2
3	.16	.03			.09	.51		.48	.20			.06	3
4	.04		.46		.08	.48		.17	.04		.25		4
5	.15	.02			.08	.14		.04	.01		.01		5
6	.66	.13	.01		.07		.08	.33				.01	6
7		.02	.01			.05	.01	.07	.04				7
8	.35	.30	.18				.06		.26				8
9	.01	.12	.04	.13		.22		.01				.03	9
10			.01			.18		.05			.22		10
11	.07	.01				.12		.04			.06	.53	11
12	.06	.24	.04			.12	.18				.10		12
13		.01						.03		.05	.15		13
14	.10		.37			.04		.01					14
15	.02	.03	.06		.17	.11		.02				.05	15
16	.52		.11		.09	.26		.07		.04			16
17	.13	.01	.25			.23	.01	.37				.21	17
18	.20		.15				.03			.01			18
19	.32	.15	.06				.61	.45					19
20	.20		.04		.10	.02	.32			.17			20
21			.34		.48		.71				.03		21
22		.03	.05		.54	.35	.18	.54				.11	22
23	.05		.18			.03	.23	.22			.09	.01	23
24	.31				.01	.10	.06	.05				.22	24
25			.01			.19		.18			.14	.05	25
26		.03	.04				.28	1.12		.65	.12	.16	26
27						.35	.42			.89		.07	27
28							.15	.32		.29	.69	.19	28
29		.02	.03		.08	.10	.03		.53	.16	.08		29
30	.04		.15		.38	.08	.02			.02			30
31					.33		.12	.38					31
Total	3.[illegible]9	1.16	2.69	.13	2.50	4.58	4.04	4.95	1.27	2.28	1.94	2.13	TOTAL for year
No. of Rain Days		4.55	7.24	7.37	9.87	14.45	18.49	23.44	24.71	26.99	28.93	31.06	
	18	16	23	1	13	22	20	21	8	9	12	15	178

6,000, XI, '08.

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✓

REGISTER OF RAINFALL IN 1913

Exd DF

FORM A.
BRITISH RAINFALL.
-2 JAN 1914

Kept at Morton Hall
in the County of Notts
by W. H. Mason

5

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Checker House
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 140 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			.07	.06					.13		.02		1
2		.05	.03	.01	.05						.02		2
3	.04	.01	.10		.43					.04		.06	3
4	.93	.11				.02	.08			.34	.14	.13	4
5	.01		.04			.03	.10		.06	.66			5
6		.04	.04	.02	.68		.23			.54			6
7					.09	.02				.44			7
8					.34	.08		.03	.03	.13	.15		8
9		.38	.02	.01	.01	.08	.07	.02			.16		9
10	.02			.05	.06		.10				.22		10
11	1.26			.50						.03	.25		11
12		.02									.20		12
13	.08		.06	.05				.04	.05		.10		13
14	.09	.03	.48							.05	.14		14
15	.11		.39	.25							.21		15
16		.02	.28	.02					.10				16
17	.03		.06	.05		.02			.67		.01		17
18			.25	.07			.03				.02	.06	18
19	.11		.03			.03			.29				19
20	.12		.04	.07					.03	.09	.04		20
21	.05		.04				.08				.10		21
22	.12		.34					.77	.20				22
23	.02					.02		.02	.11	.02			23
24	.08												24
25		.05		.05					.06				25
26		.06	.20						.01	.19	.02	.22	26
27			01 .~~07~~	.13		.03						.07	27
28	.16		.13	.27	.01				.01			.12	28
29	.02		.19	.43	.33			.59		.08		.51	29
30	.31									.24	.03	.04	30
31													31
Total	3.56	.77	2.80	2.04	2.00	.33	.69	1.47	1.75	2.85	1.83	1.21	YEAR'S TOTAL 21.30
Rain Days.	18	10	20	16	9	9	7	6	13	13	17	8	146

W. 7,500, XI. 12

REGISTER OF Supp RAINFALL IN 1914

FORM A.
BRITISH RAINFALL.
9 JAN 1915

Kept at Morton Hall
in the County of Nottingham 5
by W. H. Mason

Lat. Long.
Nearest Railway Station Checker House
Time of Observation 9 a.m.
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " Sea Level 140 ft.

Note.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. Full instructions for the measurement of rain and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1							.49	.16				.03	1
2			.02				.02	.34			.01	.08	2
3					.05		.10	.05 .05			.39	.26	3
4	.17		.02	.14	.16		.09	.01			.03	.27	4
5	.10		.07	.13	.11						.35	.05	5
6		.03		.12	.06		.03					.17	6
7		.03	.22	.05	.03			.02			.03	.13	7
8	.07				.10	.54	.08	.06	.21		.02		8
9	.29		.10	.01		.90		.18	.01				9
10	.25	.16		.07					.02			.01	10
11		.03	.31		.03				.02		.36	.03	11
12			.08				.07					.34	12
13	.02	.10	.11						.20	.05	.15	.14	13
14		.14					.09			.37	.34	.12	14
15	.07		.15								.16	.03	15
16	.04		.04				.17		.02				16
17		.04	.03						.32			.14	17
18			.02			.22	.01					.32	18
19			.07				.04				.05	.15	19
20		.09	.13							.01			20
21		.31	.01			.07		.39		.08	.02	.22	21
22					.55	.06		.08		.23		.03	22
23			.02		.40	.09	.08					.03	23
24			.12	.01	.36			.10		.03	.23		24
25							.02	.15		.75	.02	.24	25
26			.08					.10		.11	.09	.23	26
27							.01				.04	.57	27
28	.08	.04								.02		.38	28
29	.01		.12		.01					.44	.02		29
30				.08						.06	.20	.18	30
31	.02				.01		.26			.14		.06	31
Total	1.12	.97	1.62	.61	1.87	1.88	1.56	1.64	.80	2.29	2.41	4.21	TOTAL for year 20.98
No. of Rain Days	11	10	19	8	12	6	15	12	7	12	18	25	155

EDWARD STANFORD, 12, 13 & 14, Long Acre, W.C.
Waterlow and Sons Limited, Printers, London Wall, London.

Price 2d.

REGISTER OF RAINFALL IN 1915

FORM A.
BRITISH RAINFALL.
14 JAN 1916

Kept at Morton Hall

in the County of Nottinghame

by D. H. Mason

Lat. Long.

Nearest Railway Station

Time of Observation 9 a.m.

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" " " Sea Level 140 ft.

NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. Full instructions for the measurement of rain and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·06	·11			·46			·07	·08		·02	·04	1
2	·01	·05	·09	·16				·32					2
3	·49		·05	·09			·51	·34	·05			·33	3
4	·20						1.15				·03	·83	4
5	·01	·33			·12			·03			·05	·46	5
6	·02	·20	·10	·07			·42	·06				·02	6
7	·20	·33		·01			·15	·25			·06	·12	7
8	·20	·09		·10			·09	·30			·02		8
9	·01							·02		·01	·04	·35	9
10	·32		·03					·09				·03	10
11	·03		·02		·54		·10				·34	·32	11
12	·01			·28	·18						1.20		12
13		·47			·06			·02					13
14		·05						·16		·01		·23	14
15	·33	·02						·20			·19	·14	15
16		·29			·09		1.16						16
17		·12					·22						17
18		·01	·20								·02		18
19							·06						19
20	·04									·04		·31	20
21	·07			·01	·18		·10					·08	21
22			·21								·01	·06	22
23		·05	·02				·13		·08	·11	·01	·04	23
24			·15	·02					·48	·01		·15	24
25						·30	·03			·12		·11	25
26	·02	·16					·05		·01			·32	26
27		·14				·01	·13			·54		·31	27
28		·14	·01			·66		·29		·11		·02	28
29					·03						·17	·57	29
30	·04					·06	·02				·02	·04	30
31	·02							·08		·19		·13	31
Total	2.08	2.56	·88	·74	1.66	1.03	4.32	2.23	·70	1.14	2.18	5.01	TOTAL for year 24.53
No. of Rain Days	18	16	10	8	8	4	15	14	5	9	14	23	144

24.53

EDWARD STANFORD, 12, 13 & 14, LONG ACRE, W.C.
Waterlow and Sons Limited, Printers, London Wall, London.

Price 2d.

2721

FORM A.
BRITISH RAINFALL.
8 JAN 1917

REGISTER OF RAINFALL IN 1916

Kept at Morton Hall
in the County of Nottingham
by W. T. Mason

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Checker House
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 140 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·05		·11			·12	·15				·19		1
2	·13		·40		·30				·18	·13	·49		2
3		·33	·01	·07			·14		·47	·18	·08		3
4	·10	·04	·01		·60	·16			·20	·05	·25		4
5					·04	·03				·15	·28		5
6	·02	·27	·18		·35		·14				·42	·01	6
7			·16		·04		·21			·08	·04	·22	7
8			·18									·15	8
9			·03		·46	·11			·21			·10	9
10		·07	·03			·02	·03	·04	·08	·01		·14	10
11	·04	·49	·20	·14	·02	·07			·01			·01	11
12			·33		·49	·13	·10						12
13		·04	·11		·03		·04	·32		·07	·02	·07	13
14		·25	·01	·07	·03			·03		·02	·01	·01	14
15		·15	·58				·11	·37					15
16		·25	·16	·16			·07	·17					16
17	·03	·12		·06			·08	·04	·26	·14	·01		17
18		·22		·07		·01		·04	·08	·04	1·19		18
19	·03		·15	·07				·05	·18		·35	·15	19
20	·07		·25	·17			·03					·03	20
21			·18	·10			·05					·10	21
22		·09	·02	·02						·04		·59	22
23		·11				·01		·01		·03	·12	·17	23
24		·43				·04		·18		·01		·12	24
25		·05	·19		·04			·13			·15		25
26		·10	·03			·01		·07		·11	·11		26
27		·20	·28			·04		·03		·10			27
28		·26	·17			·01			·01			·10	28
29		·18				·86		·65		·39		·21	29
30		X				·03				·16			30
31		X		X		X			X	·04	X	·12	31
Total	·47	3.65	3·77	·93	2,40	1.65	1·15	2.13	1.68	1·75	3·71	2·30	YEAR'S TOTAL 25.59
Rain Days.	8	19	23	10	11	15	12	14	10	18	15	17	172

W. 8,000, VIII. 16

2589

REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.

Kept at Morton Hall

in the County of Nottingham

by W. T. Mason

Lat. Long.

Time of Observation 9 a.m

Nearest Railway Station Checker House

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" " " " Sea Level 140 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·01			·15				·85	·10		·08	·01	1
2	·03					·10		·23			·02		2
3		·05				·05		·35		·16			3
4		·02	·13					·03		·21			4
5	·39		·05	·12				·01	·02	·07	·08		5
6						·22				·08			6
7	·33		·01			·05				·26			7
8	·71			·24				1·35		·52	·18		8
9	·15		·03	·09				·04			·38		9
10	·17		·60	·13	·39			·03	·04		·02		10
11	·01			·34						·17			11
12	·22				·30			·03		·06			12
13	·08			·05				·16					13
14	·22							·32				·07	14
15	·04				·05		·01	·06				·02	15
16	·04	·07		·06								·29	16
17	·01	·06	·05	·12	·64		·08	·17		·13		·05	17
18				·03	·04	·14	·32	·02	·35				18
19		·13	·06		·18								19
20	·07	·21	·03		·12	·30			·02		·12		20
21		·03	·06			·01		·04					21
22			·15					·10		·01			22
23		·02			·07			·41	·03	·07			23
24						·33	·02	·03		·21	·09		24
25			·07			·12	·27				·04		25
26			·01			·13		·24	·03		·04		26
27			·09			·07	·15	·53				·01	27
28								·14				·15	28
29					·07		·03			·22		·23	29
30	·05	✕	·10				·09	·08		·01	·01		30
31	·01	✕	·32	✕		✕	·01	·07	✕		✕		31
Total	2·54 ✓	·59 ✓	1·76 ✓	1·33 ✓	1·86 ✓	1·52 ✓	·98 ✓	5·29 ✓	·59 ✓	2·18 ✓	·96 ✓	·83 ✓	YEAR'S TOTAL. 20·43
Rain Days.	17 ✓	8 ✓	15 ✓	10 ✓	9 ✓	11 ✓	9 ✓	23 ✓	7 ✓	14 ✓	11 ✓	8 ✓	142

? 28th

W. 8,000, IX. 17.

FORM A.
BRITISH RAINFALL.
52

REGISTER OF RAINFALL IN 1918

Kept at Morton Hall
in the County of Nottingham
by W. H. Mason

Lat. Long.
Nearest Railway Station Checker House
Time of Observation 9 a.m.
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " Sea Level 140 ft.

NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. Full instructions for the measurement of rain and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1			.02	.05					.12	.02	.25		1
2		.04		.11				.31	.10	.01		.25	2
3		.13	.07		.53			.72	.03		.37		3
4		.01	.03					.08	.33		.35	.34	4
5					.21			.35	.11	.08			5
6		.09		.25		.04				.11		.03	6
7	.21	.03		.15						.02	.15		7
8		.06	.04	.05			.04		.38	.05	.01	.01	8
9		.40		.30		.07	.16		.35	.18		.01	9
10	.06	.05		.01			.08			.03		.02	10
11	.04	.04		.04	.22		.08		.06			.03	11
12		.16	.01	.24	.04		.29		.04			.03	12
13	.01	.01		.03	.13				.22	.04			13
14	.29			.01		.03	.06		.34	.09		.18	14
15	.29				.02		.24		.59			.23	15
16				.12					.13			.09	16
17	.20				.03	.05	.72		.07	.15		.15	17
18	.20					.03	.07		.30			.07	18
19	.05	.01	.08	.03		.01	.05			.06		.43	19
20	.04			.01		.12	.41		.01	.01			20
21	.11	.01			.65	.05			.08	.10			21
22	.10						.04		.05	.12		.34	22
23	.07				.50							.01	23
24		.10					.08		.09	.03	.04		24
25						.07	.13	.22	.01				25
26							.19	.04		.02	.09	.02	26
27		.01						.30	.13		.09		27
28		.21	.19						.01		.12	.30	28
29									.25		.01	.13	29
30			.31						.03		.03	.28	30
31			.03					.05					31
Total	1.67	1.36	.78	1.40	2.33	.47	2.64	2.07	3.83	1.12	1.51	2.95	TOTAL for year
No. of Rain Days	13	16	9	14	9	9	15	8	24	17	11	20	22.13

165

EDWARD STANFORD, 12, 13 & 14, LONG ACRE, W.C.
Waterlow and Sons Limited, Printers, London Wall, London.

Price 2d.

2438

6 JAN 20

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Morton Hall

in the County of Nottingham

by W. T. Mason

Lat. Long.

Time of Observation 9 a.m.

Nearest Railway Station Checker House

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" " " " Sea Level 140 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	.18	.02			.16		.13		.05	.08	.10	.12	1
2	.09	.12	.02				.24		.09		.09	.01	2
3	.95				.03	.02	.47		.04		.31	.01	3
4	.02		.32			.09		.09	.04		.05	.19	4
5	.03							.04	.22			.24	5
6					.49						.04	.10	6
7			.11	.01	.05								7
8	.11										.05		8
9			.03				.20				.07		9
10			.16				.04			.03	.10	.10	10
11			.85	.08	.06					.02	.01		11
12			.72	.11		.10			.06		.02		12
13	.20			.15					.68	.05			13
14	.32			.16					.05		.03		14
15	.13	.10	.05	.12						.01	.14	.94	15
16		1.01		.[illegible]							.10		16
17	.04	.39				.08	.01	.03			.10		17
18			.08		.06		.01	.07				.08	18
19	.04	.24	.83			.09	.70	.45	.07		.23	.02	19
20	.32	.[illegible]	.07			.02	.25	.13	.04		.02	.10	20
21	.23	.36	.05			.14	.19		.03		.02	.11	21
22		.19							.60			.35	22
23				.05		.01	.04	.01		.63		.09	23
24				.12	.18	.07		.02		.22	.03	.06	24
25	.03	.02		.10	.28			.25			.01	.03	25
26			.14					.16	.04	.02		.31	26
27	.10	.03		.36		.01				.12	.03	.11	27
28		.01		.13			.02	.70		.04		.22	28
29	.08			.01		.07		.05		.72	.14	.17	29
30	.02	✕		.17		.16				.02	.10	.14	30
31	.03	✕	.02	✕		✕	.11		✕	.10	✕		31
TOTAL	2.92	2.56	3.45	1.60	1.23	.86	2.38	2.00	2.01	2.06	1.79	3.50	YEAR'S TOTAL 26.36
Days with ·01 in. or more	18	12	14	14	8	12	13	12	13	13	22	21	172

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

2330

4 JAN 1921

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 192.........

Kept at Morton Hall

in the County of Nottingham

by W. T. Mason

Lat.............. Long..............

Time of Observation 9 a.m

Nearest Railway Station Checker House

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. .... in.

" " " " Sea Level 140 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				,25	.20		.22		,01	.15		.04	1
2				.12			,21	.01	.19	.34		.11	2
3		.01		.40	.03	.07	.75	,01	.17	,17		.05	3
4	,04			.07			.21	.25	.07	.73		,06	4
5			.01		.04		.05	.15	,01			.03	5
6			.20	.06	.02		,06					,08	6
7			,05	.07			.18						7
8	.02	.07		,53			.07	.01		,02			8
9	,13	.04		.42			.01	.05					9
10	.15	.08	,01	.21			,17	,02					10
11	.36	.03	.05	,23	.15	,20						.18	11
12	.02			,25		.12	,01	,02			,11	.07	12
13	,07	.02	.03	.15		.95						.07	13
14			.42	,08		.24	.05		,35	.02	,25		14
15		.07	.68	,13			.01		.12	.31		,03	15
16							.24		,02				16
17			.01		.07		.02		.53	.03			17
18	.09			.08		.09		.02	.02			.01	18
19	.04	1,81		.11	.06	,06		.04					19
20	.01	.05		,49		.27	,06						20
21				,08			.26						21
22				.16			,02	,04	.02				22
23							.01					,30	23
24			.13									.13	24
25	,01	,05	,05	.02		,03	.72						25
26	.13		.02	.01	,69		.07					,01	26
27	.17			,09	.21	.18					.44	.25	27
28	1,06		,15	.01	.01	.03	,06				.23	.06	28
29	,08		.18		.52	.02	.06				.07	.44	29
30	.08	X		.15	,02	,01			.15		.18	,24	30
31	.10	X	,08	X	.02	X	.24		X	,22	X	.07	31
TOTAL	2.56	2.23	2.07	4-17	2.04	2.27	3-76	,62	1,66	1.99	1-28	2,23	YEAR'S TOTAL 26.88
Days with ·01 in. or more	17	10	15	24	13	13	24	11	12	9	6	19	173
Days with ·04 in. or more	13	7	10	21	8	9	18	5	7	6	6	15	125

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

RETFORD
KING EDWARD VI GRAMMER SCH
NOTTINGHAMSHIRE
1911 - 1920

FORM A.
BRITISH RAINFALL.

8 FEB 1912

RE

1911
~~912~~

Kept at K. Ed. VI Gr

in the County of Not

by Geo. R. D

Long. 0°50' W.

Station Retford (G.N. & G.C.R.)

9 a.m.

Gauge 8 in.

Gauge above Ground — ft. 11 in.

Sea Level 53 ft.

NOTE.—Rain should be measur … previous day. Full instructions for the measurement of rain and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·03	–	–	–	–	–	–	·21	–	–	–	–	1
2	·06	–	–	–	–	–	–	·05	–	–	·03	·06	2
3	·09	–	–	–	·06	–	–	–	·01	·04	·02	·01	3
4	·03	·01	·14	·16	–	–	–	–	·04	·23	·18	·21	4
5	·01	–	·01	·07	–	–	–	·21	–	·05	–	–	5
6	·21	–	·02	–	–	–	–	·03	–	·01	·23	·55	6
7	–	–	·02	–	–	–	–	–	–	·01	·04	·07	7
8	–	–	·10	–	–	–	–	–	·02	–	·06	·29	8
9	·18	–	–	–	–	·04	–	–	–	–	–	·03	9
10	–	–	–	–	–	–	–	·13	–	–	–	·45	10
11	·29	–	–	–	·01	–	–	·03	–	–	·25	–	11
12	–	–	·10	–	·05	–	–	–	·40	·01	·04	·02	12
13	·17	–	·18	–	–	·01	–	–	–	·01	·04	·48	13
14	·01	·02	·04	–	·17	–	·02	–	–	–	·02	·50	14
15	–	·04	·08	–	–	–	–	–	·03	·03	·01	·03	15
16	–	–	·03	–	–	·02	–	–	–	·03	·16	·09	16
17	–	–	–	·01	–	·26	–	–	–	·01	·02	·14	17
18	–	·12	·01	·02	–	–	–	–	–	·02	·29	·05	18
19	–	·02	–	·01	–	·06	·06	·02	·03	·08	·42	·09	19
20	·02	·05	–	–	–	–	–	·38	·07	·01	–	·28	20
21	–	·15	·02	·05	–	·01	·02	1·09	–	·17	·05	·03	21
22	·03	·03	–	·03	–	–	–	·11	–	·17	·05	·29	22
23	·01	·06	·08	·01	–	·74	–	·02	·45	·02	·01	·10	23
24	–	·07	·09	·02	–	1·42	–	–	–	·18	–	·11	24
25	–	·04	·01	·16	–	·03	–	–	·06	·04	·06	·10	25
26	–	–	–	·06	·67	–	·02	–	–	·24	·36	·33	26
27	–	·12	·16	·07	–	–	–	·63	·24	·04	·01	·05	27
28	–	·06	·02	·15	–	–	–	–	·01	–	·03	·05	28
29	–		·02	–	–	·01	·11	–	·18	·13	·02	·02	29
30	–		–	–	·19	·13	–	–	·05	·21	·01	·01	30
31	–		·07		–		–	–		·04	–	–	31
Total	1·14	·79	1·20	·82	1·15	2·73	·23	2·91	1·59	1·78	2·41	4·44	TOTAL for year 21·19
No. of Rain Days	13	13	19	13	6	11	5	12	13	23	24	27	179

6,000, XI, '08.

EDWARD STANFORD, 12, 13 & 14, LONG ACRE, W.C.
Waterlow and Sons Limited, Printers, London Wall, London.

Price 2d.

FORM A.
BRITISH RAINFALL.

8 FEB 1912

REGISTER OF RAINFALL IN ~~1912~~ 1911

Kept at K. Ed. VI Grammar School. Retford
in the County of Notts. 5
by Geo. R. Davies

Lat. 53°20 N Long. 0°50' W.
Nearest Railway Station Retford (G.N. G.C.R.)
Time of Observation 9 a.m.
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground — ft. 11 in.
" " " Sea Level 53 ft.

NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. Full instructions for the measurement of rain and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·03	–	–	–	–	–	–	·21	–	–	–	–	1
2	·06	–	–	–	–	–	–	·05	–	–	·03	·06	2
3	·09	–	–	–	·06	–	–	–	·01	·04	·02	·01	3
4	·03	·01	·14	·16	–	–	–	–	·04	·23	·18	·21	4
5	·01	–	·01	·07	–	–	–	·21	–	·05	–	–	5
6	·21	–	·02	–	–	–	–	·03	–	·01	·23	·55	6
7	–	–	·02	–	–	–	–	–	–	·01	·04	·07	7
8	–	–	·10	–	–	–	–	–	·02	–	·06	·29	8
9	·18	–	–	–	–	·04	–	–	–	–	–	·03	9
10	–	–	–	–	–	–	–	·13	–	–	–	·45	10
11	·29	–	–	–	·01	–	–	·03	–	–	·25	–	11
12	–	–	·10	–	·05	–	–	–	·40	·01	·04	·02	12
13	·17	–	·18	–	–	·01	–	–	–	·01	·04	·48	13
14	·01	·02	·04	–	·17	–	·02	–	–	–	·02	·50	14
15	–	·04	·08	–	–	–	–	–	·03	·03	·01	·03	15
16	–	–	·03	–	–	·02	–	–	–	·03	·16	·09	16
17	–	–	–	·01	–	·26	–	–	–	·01	·02	·14	17
18	–	·12	·01	·02	–	–	–	–	–	·02	·29	·05	18
19	–	·02	–	·01	–	·06	·06	·02	·03	·08	·42	·09	19
20	·02	·05	–	–	–	–	–	·38	·07	·01	–	·28	20
21	–	·15	·02	·05	–	·01	·02	1·09	–	·17	·05	·03	21
22	·03	·03	–	·03	–	–	–	·11	–	·17	·05	·29	22
23	·01	·06	·08	·01	–	·74	–	·02	·45	·02	·01	·10	23
24	–	·07	·09	·02	–	1·42	–	–	–	·18	–	·11	24
25	–	·04	·01	·16	–	·03	–	–	·06	·04	·06	·10	25
26	–	–	–	·06	·67	–	·02	–	–	·24	·36	·33	26
27	–	·12	·16	·07	–	–	–	·63	·24	·04	·01	·05	27
28	–	·06	·02	·15	–	–	–	–	·01	–	·03	·05	28
29	–		·02	–	–	·01	·11	–	·18	·13	·02	·02	29
30	–		–	–	·19	·13	–	–	·05	·21	·01	·01	30
31	–		·07		–		–	–		·04	–	–	31
Total	1·14	·79	1·20	·82	1·15	2·73	·23	2·91	1·59	1·78	2·41	4·44	TOTAL for year 21·19
No. of Rain Days	13	13	19	13	6	11	5	12	13	23	24	27	179

6,000, XI, '08.

EDWARD STANFORD, 12, 13 & 14, LONG ACRE, W.C.
Waterlow and Sons Limited, Printers, London Wall, London.

Price 2d.

Ex ML

REGISTER OF RAINFALL IN 1912

FORM A2.
BRITISH RAINFALL.

27 JAN 1913

Kept at K. Ed. VI Gramr. School, Retford

in the County of Nottingham 5

by Geo. R. Davies

RAIN GAUGE
Pattern Negretti & Zambra
Diameter of top .... in.
Height of top above Ground .... ft. .... in.
" " " Sea Level .... ft.

Time of Observation 9 a.m.

Nearest Railway Station
Name Retford (G.N. & G.C.R.)
Distance .... Direction ....

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	—	—	·01	—	—	·26	·04	—	·15	—	—	·29	1
2	—	—	·03	—	—	·64	·55	—	—	—	—	·08	2
3	·18	·01	—	—	·06	·57	—	·48	·17	—	—	·06	3
4	·04	—	·44	—	·08	·21	—	·32	·02	—	·25	·01	4
5	·16	·01	—	—	·06	·10	—	·03	—	—	—	—	5
6	·66	·14	·01	—	·08	—	·11	·30	—	·01	—	·01	6
7	—	·03	—	—	·03	·05	·01	·01	·08	·01	—	·02	7
8	·33	·20	·17	·02	—	·02	·03	·06	·23	·01	—	·01	8
9	·03	·14	·04	·10	—	·33	—	·07	—	·01	·02	·03	9
10	·02	·01	·02	—	—	·26	—	—	·01	·01	·19	·01	10
11	·09	·01	·01	—	—	·06	—	·05	—	·01	·03	·50	11
12	·08	·23	·06	—	—	·16	·10	—	·01	—	·09	—	12
13	·01	·02	—	—	—	—	—	·02	—	·05	·12	—	13
14	·05	—	·33	—	—	·06	—	·03	·02	—	·01	—	14
15	·10	·05	·08	—	·23	·09	—	·03	—	—	—	·05	15
16	·42	—	·14	—	·14	·04	—	·09	—	·05	—	—	16
17	·12	·01	·21	—	—	·18	·04	·30	—	·01	—	·14	17
18	·18	—	·08	—	—	—	·02	—	—	·02	·01	·02	18
19	·32	·15	·02	—	—	—	·62	·24	—	—	·01	—	19
20	·22	·02	·03	—	·18	·02	·29	—	—	·17	—	—	20
21	—	—	·29	—	·41	—	·57	—	—	·01	·01	·01	21
22	·01	·03	·02	—	·48	·13	·19	·48	—	·01	—	·10	22
23	·04	—	·20	—	·04	·01	·18	·28	·01	—	·09	·04	23
24	·29	—	·01	—	—	·05	·26	·08	—	·01	—	·15	24
25	—	·01	—	—	—	·23	—	·15	—	—	·10	·19	25
26	—	·02	·06	—	—	—	·25	1·26	—	·61	·14	·09	26
27	—	—	—	—	—	·25	·13	—	—	·95	—	·08	27
28	—	—	·02	—	·06	·03	·13	·32	·01	·26	·80	·24	28
29	—	·02	·02	—	·12	·08	—	—	·40	·16	·40	—	29
30	·10		—	—	·36	·03	·07	—	—	·03	—	—	30
31	—		·17		·29		·29	·44		·01		·01	31
Total	3·45	1·11	2·47	·12	2·62	3·86	3·88	5·04	1·11	2·41	2·27	2·14	TOTAL for year 3048
No. of Rain Days.	21	18	24	2	15	24	19	21	1~~2~~	20	15	22	213

11

W. 8,000, X. '11.

REGISTER OF RAINFALL IN 1913

FORM A.
BRITISH RAINFALL

26 JAN 1914

Kept at K. Ed. VI Grammar School
in the County of NOTTS.
by Geo. R. Davies

5

Lat. 53°20' N. Long. 0°50' W.
Time of Observation 9 a.m.
Nearest Railway Station Retford. [G.N. + G.C.R.]
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground — ft. 11 in.
" " " " Sea Level 53 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	·09	·07	–	–	–	–	·18	–	·03	–	1
2	–	·03	·03	·01	·08	–	–	–	–	–	·01	–	2
3	·02	–	·07	–	·43	–	–	–	·01	–	–	·05	3
4	·91	·10	–	–	–	·02	·02	–	·02	·36	·12	·13	4
5	–	·01	·05	–	·08	·01	·07	–	–	·48	·01	–	5
6	·02	·03	·04	·01	·96	·02	·13	–	–	·59	–	–	6
7	–	·14	–	–	·09	·03	–	–	–	·40	·01	–	7
8	–	·02	–	–	·39	·07	–	·04	·06	·14	·07	–	8
9	–	·18	·03	·01	–	·06	·02	·02	–	–	·13	·01	9
10	·03	·02	–	·04	–	–	·05	–	–	–	·21	–	10
11	1·06	·01	–	·44	–	·02	–	–	–	–	·13	–	11
12	–	·01	–	–	–	·02	–	–	–	·01	·15	–	12
13	·03	–	·03	·06	–	–	–	·03	·07	·01	·10	–	13
14	·04	·04	·44	·01	–	–	–	–	–	·06	·09	–	14
15	·20	·01	·39	·29	–	–	–	–	–	–	·21	–	15
16	·04	·02	·26	–	–	–	–	–	·18	–	·01	–	16
17	·03	·03	·14	·11	–	·08	–	–	·68	–	·01	–	17
18	·12	–	·19	·09	–	–	·02	–	–	–	·01	–	18
19	·14	–	·04	·01	–	·02	–	–	·14	–	–	·05	19
20	·11	–	·02	·04	–	–	–	–	·07	·11	·04	–	20
21	·02	–	·06	–	·04	–	·10	–	–	–	·13	–	21
22	·11	–	·31	–	–	–	–	·75	·14	–	–	–	22
23	·05	–	–	–	–	·05	–	·06	·11	·01	·02	–	23
24	·08	·01	–	·05	–	·03	–	–	·01	–	–	–	24
25	–	·05	–	·04	–	·01	–	–	·05	–	–	·01	25
26	–	·11	·17	·12	–	–	–	–	·01	·23	·04	·25	26
27	–	·02	·02	·02	–	·08	–	–	–	·01	·01	·05	27
28	·23	–	·14	·21	·01	–	–	–	·01	·02	–	·06	28
29	·02		·19	·42	·09	–	–	·15	·01	·03	·01	·48	29
30	·32		·01	–	–	–	–	–	–	·21	·01	·10	30
31	·03		–		–		–	–		·01		–	31
Total	3·61	·84	2·72	2·05	2·17	·52	·41	1·05	1·75	2·68	1·56	1·19	YEAR'S TOTAL 20·55
Rain Days.	21	18	21	19	9	14	7	6	16	16	23	10	180

W. 7,500, XI. ·12

REGISTER OF RAINFALL IN 1914

FORM A.
BRITISH RAINFALL.
10 FEB 1915

Kept at Grammar Sch: Retford
in the County of Nottingham 5
by Geo. R. Davies

Lat. 53°20′ N Long. 0°50′ W
Time of Observation 9 a.m.
Nearest Railway Station Retford (G.N.R.)
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground — ft. 11 in.
" " " " Sea Level 53 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·	·	·06	·	·	·	1·14	·21	·	·01	·03	·02	1
2	·	·	·	·	·	·	·16	·45	·	·	·13	·08	2
3	·	·	·02	·	·08	·01	·11	·04	·	·	·03	·24	3
4	·	·	·01	·13	·14	·	·	·03	·	·	·35	·29	4
5	·	·01	·07	·13	·09	·06	·05	·	·	·	·03	·05	5
6	·31	·03	·	·12	·06	·	·03	·	·	·	·02	·17	6
7	·	·02	·21	·10	·04	·14	·	·05	·	·	·03	·15	7
8	·07	·	·01	·01	·08	·48	·11	·07	·78	·	·	·01	8
9	·23	·01	·04	·	·	·73	·	·04	·03	·01	·	·01	9
10	·22	·15	·03	·09	·	·	·	·	·04	·	·	·01	10
11	·	·02	·20	·03	·14	·06	·	·	·02	·	·27	·24	11
12	·	·02	·06	·	·	·01	·09	·	·17	·	·	·20	12
13	·02	·06	·13	·	·	·	·	·	·	·04	·20	·14	13
14	·03	·05	·	·	·	·	·08	·	·	·36	·31	·12	14
15	·05	·	·16	·	·	·		·	·	·01	·18	·02	15
16	·06	·	·05	·	·	·	·12	·	·03	·	·01	·	16
17	·09	·03	·02	·	·	·	·	·	·23	·	·	·10	17
18	·	·	·07	·	·	·30	·02	·	·	·	·	·29	18
19	·	·	·09	·	·	·	·01	·	·	·	·02	·16	19
20	·01	·11	·12	·	·	–	·	·	·	·03	·	·	20
21	·	·26	·02	·	·	·02	·	·17	·	·06	·02	·14	21
22	·	·	·01	·	·84	·05	·	·09	·	·14	·	·03	22
23	·	·08	·03	·	·40	·07	·04	·	·	·	·	·	23
24	·	·01	·08	·	·20	·	·03	·19	·	·06	·24	·	24
25	·	·	·	·01	·02	·	·01	·14	·	·68	·04	·26	25
26	·	·	·07	·	·	·	·01	·09	·	·16	·10	·20	26
27	·02	·	·	·	·	·	·01	·	·	·	·02	·59	27
28	·01	·04	·	·	·01	·	·	·	·	·04	·03	·45	28
29	·02		·10	·09	·02	·	·	·	·	·39	·02	·	29
30	·	✕	·	·	·	·02	·	·	·	·05	·22	·15	30
31	·02	✕	·	✕	·02	✕	·23	·	✕	·11	✕	·05	31
Total	1·16	·90	1·66	·71	2·14	1·95	2·25	1·57	1·30	2·15	2·30	4·17	YEAR'S TOTAL 22·26
Rain Days.	14	15	23	9	14	12	17	12	7	15	21	26	185

W. 8,000. X. 14.

483

FORM A.
BRITISH RAINFALL.

1-FEB 1916

REGISTER OF RAINFALL IN 1915

Kept at Grammar School, Retford
in the County of Notts.
by Geo. R. Davies

Lat. 53°20' Long. 0°50' W.
Time of Observation 9 a.m.
Nearest Railway Station Retford. (G.N.R.)
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground — ft. 11 in.
" " " " Sea Level 53 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·08	·10	–	–	·43	–	–	·25	·05	–	·04	·03	1
2	·02	·02	·10	·14	–	·08	·02	·81	·02	–	·01	–	2
3	·64	–	·05	·13	–	–	·49	·54	·03	–	·01	·32	3
4	·24	–	–	–	–	–	1·64	–	–	–	–	·91	4
5	·03	·18	–	–	·45	–	–	·04	–	·03	·06	·41	5
6	·25	·16	·09	·06	–	–	·48	·07	–	–	–	·02	6
7	·21	·28	·02	–	–	–	·16	·19	–	–	·08	·15	7
8	·03	·03	–	·11	–	–	·12	·34	–	–	·02	–	8
9	·01	·01	·01	–	–	–	–	·05	–	·04	·04	·52	9
10	·35	–	·01	–	–	–	–	·09	–	–	–	·04	10
11	·04	·01	·03	·02	·50	–	·22	–	–	·01	·39	·21	11
12	·03	–	–	·24	·18	–	·02	·18	–	·02	1·32	–	12
13	·01	·67	–	–	·09	–	–	·07	–	–	–	·01	13
14	·01	·05	–	–	·02	–	–	·08	–	·02	–	·19	14
15	·30	·04	–	·01	–	–	·03	·61	·01	·04	·21	·14	15
16	·01	·27	–	–	·05	–	1·14	–	–	–	–	·01	16
17	–	·19	·01	–	–	–	·25	–	–	–	–	·01	17
18	–	·03	·23	–	–	–	–	–	–	–	·04	–	18
19	–	·01	–	–	–	–	·06	–	–	·01	·01	–	19
20	·03	–	–	–	–	–	–	–	–	·01	–	·45	20
21	·09	·01	–	·02	·02	–	·22	·01	–	–	–	·07	21
22	·02	–	·16	·03	–	–	·09	–	–	–	–	·06	22
23	–	·07	·03	–	–	–	·20	–	·09	·11	·03	·04	23
24	–	–	·12	–	–	–	–	–	·53	·03	–	·13	24
25	–	–	·01	·02	–	·32	–	–	·05	·09	–	·14	25
26	·01	·14	·01	–	–	·02	·05	–	·02	–	–	·31	26
27	–	·16	·01	–	–	·01	·37	–	–	·48	–	·24	27
28	–	·12	·02	–	–	·21	–	·34	–	·15	–	·01	28
29	–	X	–	–	·05	–	–	·01	·01	–	·18	·58	29
30	·04	X	–	·04	–	·05	·01	–	–	·02	·02	·03	30
31	·06	X	–	X	–	X	–	·09	X	·13	X	·21	31
Total	2·51	2·55	·91	·82	1·79	·69	5·47	3·77	·81	1·19	2·46	5·24	YEAR'S TOTAL 28·21
Rain Days.	22	20	16	11	9	6	18	17	9	15	15	26	184

W. 8,000. X. 14.

2720

FORM A.
BRITISH RAINFALL.
3 MAR 1917

REGISTER OF RAINFALL IN 1916

Kept at K. Ed. vi Gramr. Sch: Retford
in the County of Nottingham
by Geo. R. Davies

Lat. 53°20′ N. Long. 0°50′ W.
Time of Observation 9 a.m.
Nearest Railway Station Retford [G.C. + G.N.R.]
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground ft. 11 in.
" " " " Sea Level 53 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·03	—	·11	—	—	·07	·15	—	—	—	·18	—	1
2	·14	·02	·37	—	·31	—	—	—	·20	·09	·19	—	2
3	—	·31	·01	·05	·02	—	·03	—	·07	·12	·08	—	3
4	·12	·07	—	—	·61	·16	—	—	·65	·11	·24	—	4
5	—	·01	·01	—	·06	·05	—	—	—	·14	·26	—	5
6	—	·29	·20	·02	·34	·01	·10	—	—	—	·37	—	6
7	—	—	·13	—	·03	—	·07	—	—	·08	·06	·22	7
8	·01	—	·28	—	·01	—	—	—	—	—	·01	·13	8
9	—	—	·03	—	·56	·09	—	—	·19	—	—	·06	9
10	—	·08	·02	·06	—	·02	·04	·16	—	·04	—	·13	10
11	·11	·48	·23	·07	·01	·14	·02	—	·03	—	—	—	11
12	·02	—	·28	—	·36	·14	·10	—	—	—	—	·05	12
13	—	·06	·12	—	·11	—	·12	·34	—	·04	·01	·03	13
14	—	·18	·01	·03	·02	—	—	·05	—	·01	·02	—	14
15	—	·10	·61	·03	—	—	·09	·40	—	—	—	—	15
16	—	·20	·14	·18	·01	—	·03	·08	—	—	—	—	16
17	·03	·06	·01	·10	—	—	·05	·03	·22	·12	·01	—	17
18	·01	·24	·03	·09	—	—	—	·15	·18	·05	1·25	·12	18
19	·06	·04	·10	·07	—	·01	—	·04	·15	·01	·30	—	19
20	·06	—	·21	·39	—	—	·02	—	—	—	·01	·05	20
21	·02	·01	·20	·10	—	—	·06	—	—	—	—	·18	21
22	—	·11	·02	—	—	·02	—	—	—	·04	·02	·45	22
23	—	·06	—	·01	—	·03	—	·03	—	·01	·10	·37	23
24	—	·58	—	—	—	—	—	·18	—	·01	—	—	24
25	—	·03	·16	—	·02	—	—	·15	—	·04	·12	—	25
26	·01	·12	·03	—	—	·01	—	·07	—	·07	·08	—	26
27	—	·32	·31	—	—	·04	—	—	—	·12	—	—	27
28	—	·28	·24	—	—	·01	—	·05	·02	·01	—	·09	28
29	·01	·17	—	—	—	·83	—	·79	—	·41	—	·19	29
30	—	X	—	—	·02	·03	—	—	—	·30	—	—	30
31	—	X	—	X	—	X	—	·02	X	·03	X	·11	31
Total	·63	3·82	3·86	1·20	2·49	1·66	·88	2·54	1·71	1·85	3·31	2·18	YEAR'S TOTAL 26·13
Rain Days.	13	23	25	13	15	16	13	15	9	21	18	14	195

W. 8,000, VIII. 16

2588

FORM A.
BRITISH RAINFALL

18 FEB

REGISTER OF RAINFALL IN 1917

✓

Kept at K. Ed. VI Grammar Sch: Retford

in the County of NOTTS.

by Geo. R. Davies

Lat 53°20' Long. 0°50' W.

Time of Observation 9 a.m.

Nearest Railway Station Retford. G.N. & G.C. Rys

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground — ft. 11 in.

" " " " Sea Level 53 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	–	–	–	·25	–	·01	–	·75	·07	–	·08	·01	1
2	·03	–	–	·04	–	·06	–	·23	–	–	·03	–	2
3		·07	–	–	–	·03	–	·41	–	·20	–	–	3
4	–	–	·14	–	–	–	–	·03	–	·24	–	–	4
5	·38	–	–	·11	–	–	–	·02	·03	·03	·05	–	5
6	–	–	–	–	–	–	–	·01	–	·26	–	–	6
7	·36	–	·04	–	–	·01	–	·02	–	·08	–	–	7
8	·61	–	–	·20	–	–	–	·85	–	·45	·16	–	8
9	·23	–	·03	·05	·02	–	–	·22	–	–	·26	–	9
10	·15	–	·65	·15	·43	–	–	·03	·05	·04	·04	–	10
11	·09	–	–	·41	–	–	–	–	–	·14	–	–	11
12	·23	–	–	–	·34	–	–	–	·01	·08	–	·02	12
13	·09	–	–	·05	–	–	–	·13	·01	·02	·01	–	13
14	·08	–	–	·02	–	–	–	–	–	–	–	·17	14
15	·24	–	–	–	·07	–	·01	·15	–	·03	·01	·02	15
16	·05	·08	–	·06	–	–	·02	·01	–	·01	–	–	16
17	·03	·07	·05	·11	·65	–	·04	·09	·01	·08	–	·31	17
18	·02	–	–	·04	·03	·02	·36	·03	·35	–	–	–	18
19	·03	·13	·06	·03	·35	·17	–	·01	·01	–	–	–	19
20	·01	·23	·06	–	·12	·08	–	·01	·01	–	·14	–	20
21	·02	·03	·02	–	·01	·03	–	·04	–	–	–	–	21
22	·03	–	·09	–	–	·02	–	·09	–	·04	–	–	22
23	–	·02	–	–	·06	–	–	·20	·02	·02	–	·08	23
24	–	·01	·02	–	–	·37	–	·04	–	·19	·10	–	24
25	–	·02	·06	–	–	–	–	–	–	·01	–	–	25
26	–	–	·03	–	–	·02	–	·24	·09	–	·12	–	26
27	–	–	·06	–	–	·08	·15	·41	–	–	–	·03	27
28	–	–	·05	–	–	·13	·01	·11	–	–	–	·18	28
29	–		–	–	·04	–	·05	–	–	·20	–	·15	29
30	–	X	·02	–	–	·	·11	·10	–	–	·01	·01	30
31	–	X	·25	X	–	X	·03	·09	X	–	X	–	31
Total	2·68	·66	1·63	1·52	2·12	1·03	·78	4·32	·66	2·12	1·01	·98	YEAR'S TOTAL 19·51
Rain Days.	18	9	16	13	11	13	9	26	11	18	12	10	166

W. 8,000, IX. 17.

1·58

See DL

51

FORM A. BRITISH RAINFALL.
7. 3. 19

REGISTER OF RAINFALL IN 1918

Kept at K. Ed. vi Grammar School Retford.
in the County of NOTTS..
by Geo. R. Davies

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station RETFORD [G.N. + G.C. R]
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground – ft. 11 in.
" " " " Sea Level 53 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	·04	–	·06	–	–	–	–	·17	·02	·25	·01	1
2	–	·16	·01	·11	–	–	–	·25	·02	·01	–	·24	2
3	–	·01	·06	–	·51	–	–	·68	·03	·01	·42	–	3
4	–	·02	·02	–	·01	–	–	·08	·36	–	·32	·29	4
5	–	·01	–	·01	·18	–	–	·35	·07	·12	–	–	5
6	–	·06	–	·18	–	·04	–	–	·01	·09	–	·02	6
7	·14	·03	–	·12	–	·01	–	–	·02	·02	·10	–	7
8	·01	·04	–	·05	–	–	·07	–	·36	·05	·01	·01	8
9	·01	·41	–	·24	–	·05	·15	–	·35	·25	–	·02	9
10	·06	·03	·02	·01	–	–	·16	–	·01	·06	–	·03	10
11	–	·05	–	·02	·26	–	·02	·02	·05	–	–	·04	11
12	–	·13	–	·24	–	–	·27	–	·04	–	–	·05	12
13	–	·03	·01	·03	·16	–	–	–	·16	·03	–	–	13
14	·29	–	–	·04	–	·04	·04	–	·31	·07	–	·18	14
15	·34	–	–	·02	–	–	·19	–	·63	–	–	·23	15
16	–	–	–	·09	–	·02	–	–	·21	–	–	·08	16
17	·18	–	–	·01	·01	·07	·30	–	·26	·14	–	·16	17
18	·19	–	·01	–	–	·02	·12	–	·38	–	–	·12	18
19	·05	·01	·06	·01	–	·04	·05	·02	–	·06	–	·54	19
20	·04	·05	–	·02	–	·10	·32	–	·02	·01	·02	–	20
21	·09	–	–	–	·75	·03	·02	–	·11	·27	–	–	21
22	·05	–	–	–	·02	–	·04	–	·01	·17	·01	·32	22
23	·07	–	–	–	·57	·02	–	–	–	–	–	–	23
24	–	·14	–	–	–	–	·04	–	·09	·03	·05	–	24
25	–	–	–	–	–	·18	·09	·16	·01	–	·01	–	25
26	–	–	–	–	–	–	·11	·06	·01	·02	·08	·01	26
27	·01	·01	–	–	–	·01	·02	·31	·12	–	·11	·03	27
28	·01	·24	·20	–	–	–	–	–	·02	–	·12	·25	28
29	·01		–	–	–	–	–	–	·25	–	·01	·13	29
30	–	X	·26	·01	–	–	–	–	·03	–	·05	·39	30
31	–	X	·04	X	–	X	–	·05	X	–	X	–	31
Total	1·55	1·47	·69	1·27	2·47	·63	2·01	1·98	4·11	1·43	1·56	3·15	YEAR'S TOTAL 22·32
Rain Days.	16	18	10	18	9	13	17	10	28	18	14	21	192

W. 6,500. VII. 18. w w c

2437

18 JUN

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at K. Ed. vi Grammar Sch: Retford

in the County of NOTTS:

by Geo. R. Davies

Lat. 53° 30′ N Long. 0° 56′ W.

Time of Observation 9 a.m.

Nearest Railway Station Retford [G.N. + G.C.]

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 2 in.

" " " " Sea Level 53 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·21	·06	·02	·02	·18	–	·22	–	·03	·09	·12	·10	1
2	·09	·07	–	–	–	–	·29	–	·21	–	·13	–	2
3	·49	–	–	–	·02	·02	·59	–	·04	–	·30	–	3
4	·22	–	·37	–	–	·07	–	·08	·06	–	·03	·20	4
5	·30	–	–	–	–	–	·01	·03	·20	–	·01	·20	5
6	·01	–	·01	–	·59	–	–	–	–	·01	·02	·09	6
7	·02	–	·10	–	·04	–	–	–	–	–	–	–	7
8	·09	–	–	–	–	·01	–	–	–	–	·04	–	8
9	–	–	·03	–	–	–	–	–	–	–	·08	–	9
10	–	–	·15	·05	–	–	–	–	–	·01	·09	·09	10
11	·02	–	·79	·03	·06	–	·20	–	–	·01	–	–	11
12	–	–	·70	–	–	·11	·13	–	·03	–	–	–	12
13	·23	–	–	·23	–	–	–	–	·51	·06	–	·02	13
14	·28	–	–	·17	–	–	–	·02	·04	–	–	–	14
15	·08	·12	·08	·09	–	–	–	–	–	–	·31	·89	15
16	–	·91	–	·03	·01	–	–	–	–	–	·07	–	16
17	·01	·46	–	·01	–	·09	·01	·02	–	–	·12	–	17
18	–	–	·08	–	·03	–	·04	·08	·01	–	–	·08	18
19	·03	·21	·94	–	–	·07	·51	·49	·09	–	·20	·02	19
20	·33	·08	·06	–	–	·05	·35	·15	·08	–	·01	·15	20
21	·22	·33	·05	–	–	·03	·20	–	·03	–	·03	·14	21
22	–	·30	–	–	–	–	–	–	·63	–	–	·37	22
23	–	–	–	·07	–	·02	·04	·01	·07	·61	·03	·04	23
24	–	–	–	·10	·10	·12	–	·02	·01	·18	–	·09	24
25	·04	·02	–	·13	·35	·01	–	·29	–	–	·05	–	25
26	–	·02	·14	·01	–	–	–	·19	·03	–	–	·41	26
27	·05	·02	–	·38	–	·01	–	·02	–	·10	·04	·01	27
28	·04	·01	–	·12	–	–	·04	·79	–	·04	–	·23	28
29	·08		–	·05	–	·11	–	·06	–	·72	·17	·15	29
30	·03		–	·23	–	·21	–	–	–	·02	·08	·15	30
31	·04		–		–		·13	–		·05		·06	31
Total	2·91	2·61	3·52	1·72	1·38	·93	2·76	2·25	2·07	1·90	1·93	3·49	Year's Total 27·47
Days with ·01 in. or more	22	13	14	16	9	14	14	14	16	12	20	20	184

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

2329

21 JUN 1921

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at Retford Grammar School

in the County of Nottingham

by W. P. McFerran (Senior Geog. Master)

Lat. 53·21 N Long. 0·58 W

Time of Observation 9 a.m.

Nearest Railway Station Retford

Diameter of Funnel of Rain Gauge 8 in.

Height of top of Gauge above Ground 1 ft. in.

" " " " Sea Level 55 feet ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. X

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	Rain fell on 16 days.	Rain fell on 10 days.	Rain fell on 15 days.	Rain fell on 28 days.	·21	—	·25	—	—	·14	·10	·03	1
2					—	—	·61	—	·02	·23	·13	—	2
3					·01	·14	1·06	·01	·18	·17	—	·16	3
4					—	—	·25	·27	·18	·51	—	·15	4
5					·06	—	·06	·14	·06	·01	—	—	5
6					·02	—	·07	—	·03	—	—	·19	6
7					—	—	·16	—	—	—	—	·01	7
8					—	—	·19	—	—	·01	—	—	8
9					·01	—	·02	·02	—	·01	·01	—	9
10					—	—	·18	·12	·01	·01	—	—	10
11					·09	·23	—	—	—	—	—	Snow ·16	11
12					—	·03	—	·02	—	—	·02	Snow ·08	12
13					—	·94	—	—	—	—	—	—	13
14					—	·23	·24	—	—	·06	·14	Snow ·09	14
15					—	—	—	—	·29	·14	—	·03	15
16					—	—	·26	—	·09	·05	—	·03	16
17					·12	—	·04	—	·01	·01	—	—	17
18					·09	·26	—	·03	·52	—	—	·03	18
19					—	·12	—	—	—	—	—	—	19
20					—	·29	·06	—	·08	—	—	—	20
21					—	—	·02	·07	—	—	—	—	21
22					—	—	·03	—	—	·01	—	—	22
23					—	—	·03	—	·04	·01	—	·28	23
24					—	—	—	—	—	·01	—	·08	24
25					—	·05	·73	—	·01	·01	—	—	25
26					·48	—	·05	—	—	·01	—	—	26
27					·15	·14	·08	—	—	·01	—	·31	27
28					·04	·01	·05	—	—	·01	·45	·06	28
29					·73	·01	·07	—	·01	·01	·29	·43	29
30		X			—	·02	—	—	·02	—	·21	·20	30
31		X		X	·04	X	·39	—	X	·33	X	·06	31
TOTAL	2·41	2·14	2·19	4·61	2·05	2·47	4·9	·68	1·55	1·76	1·22	2·38	YEAR'S TOTAL 28·36
Days with ·01 in. or more	16	10	15	28	13	13	23	8	15	21	7	18	(187)
Days with ·04 in. or more					10	9	19	4	8	8	5	13	

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

2635.

RETFORD S. W.

1914 - 20

78 28 01

FORM A.
BRITISH RAINFALL.
31 MAR 1915
2635

RE

Kept at Retford Sewag

in the County of Nottm

by J.D.Kennedy

0·50 W

AM.

Retford

5 in.

e Ground 1 ft. — in.

Sea Level 74 ft.

IMPORTANT NO the result entered to the previous day. If an universal rule, he is earnestly requested to add the rea 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1							·89	·23			·05	·05	1
2						·04	·15	·39			·16	·13	2
3			·05		·07		·15	·08			·05	·36	3
4	·16		·02	·17	·16			·03			·40	·37	4
5	·08		·11	·16	·15	·08	·10	·10			·05	·07	5
6		·06		·11	·06		·06	·02			·04	·16	6
7		·05	·23	·12	·05	·09		·03			·05	·13	7
8	·09		·01		·10	·47	·08	·14	·79				8
9	·24	·02	·03	·04		·78		·08	·04	·03		·02	9
10	·26	·16	·07	·09					·05			·04	10
11		·04	·25	·05	·25	·07			·04		·27	·29	11
12			·07				·09		·19			·21	12
13	·03	·09	·10						·02	·03	·29	·16	13
14	·04	·10					·10			·38	·20	·12	14
15	·07	·02 ~~[illegible]~~	·20				[illegible]				·20	·02	15
16	·06		·04				·15		·04		·02		16
17		·05	·08						·25			·10	17
18	·07					·32	·05					·36	18
19			·09				·03		·01	·03	·05	·17	19
20		·10	·13						·03	·04		·01	20
21	·01	·30	·03			·04		·24		·08	·04	·14	21
22		·02	·02		·78	·08		·12		·11		·04	22
23		·08	·05		·50	·12	·07	·01					23
24			·10	·02	·29		·03	·20		·05	·37		24
25					·04		·04	·15		·75	·06	·29	25
26			·11				·03	·10		·18	·12	·27	26
27	·04										·05	·59	27
28	·03	·04			·02					·05	·03	·49	28
29	·04	X	·12		·03					·47	·03	·02	29
30		X		·08						·07	·25	·16	30
31	·05	X		X		X	·25		X	·16	X	·08	31
Total	1·27	1·13	1·91	·84	2·50	2·09	2·27	1·92	1·46	2·43	2·78	4·85	YEAR'S TOTAL 25·45
Rain Days.	15	14	21	9	13	10	16	15	10	14	21	27	185

W. 8,000. X. 14.

RE IN 1914

FORM A.
BRITISH RAINFALL.
31 MAR 1915
2635

Kept at Retford Sewage Disposal Works

in the County of Nottinghamshire

by J. D. Kennedy Borough Surveyor, Retford

Lat. 53.20 N Long. 0.50 W
Time of Observation 9 A.M.
Nearest Railway Station Retford
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. — in.
" " " " Sea Level 74 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. ☐

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1							·89	·23			·05	·05	1
2						·04	·15	·39			·16	·13	2
3			·05		·07		·15	·08			·05	·36	3
4	·16		·02	·17	·16			·03			·40	·37	4
5	·08		·11	·16	·15	·08	·10	·10			·05	·07	5
6		·06		·11	·06		·06	·02			·04	·16	6
7		·05	·23	·12	·05	·09		·03			·05	·13	7
8	·09		·01		·10	·47	·08	·14	·79				8
9	·24	·02	·03	·04		·78		·08	·04	·03		·02	9
10	·26	·16	·07	·09					·05			·04	10
11		·04	·25	·05	·25	·07			·04		·27	·29	11
12			·07				·09		·19			·21	12
13	·03	·09	·10						·02	·03	·29	·16	13
14	·04	·10					·10			·38	·20	·12	14
15	·07	·02	·20				[illegible]				·20	·02	15
16	·06		·04				·15		·04		·02		16
17		·05	·08						·25			·10	17
18	·07					·32	·05					·36	18
19			·09				·03		·01	·03	·05	·17	19
20		·10	·13						·03	·04		·01	20
21	·01	·30	·03			·04		·24		·08	·04	·14	21
22		·02	·02		·78	·08		·12		·11		·04	22
23		·08	·05		·50	·12	·07	·01					23
24			·10	·02	·29		·03	·20		·05	·37		24
25					·04		·04	·15		·75	·06	·29	25
26			·11				·03	·10		·18	·12	·27	26
27	·04										·05	·59	27
28	·03	·04			·02					·05	·03	·49	28
29	·04	×	·12		·03					·47	·03	·02	29
30		×		·08						·07	·25	·16	30
31	·05	×		×		×	·25		×	·16	×	·08	31
Total	1·27	1·13	1·91	·84	2·50	2·09	2·27	1·92	1·46	2·43	2·78	4·85	YEAR'S TOTAL 25·45
Rain Days.	15	14	21	9	13	10	16	15	10	14	21	27	185

W. 8,000. X. 14.

Slip made

2786

FORM A.
BRITISH RAINFALL.

7 JAN 1916

2635

REGISTER OF RAINFALL IN 1915

Kept at Retford Sewage Disposal Works

in the County of Nottinghamshire

by J. D. Kennedy, Borough Surveyor, Retford

Lat. 53°-20′ N Long. 0-50′ W

Time of Observation 9 a.m

Nearest Railway Station Retford

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. — in.

" " " " Sea Level 74 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·07	·13	·02		·12			·37	·09	·02	·08	·08	1
2	·05	·05	·14	·15	·01	·09	·05	·79			·01	·03	2
3	·56		·09	·16			·49	·52	·04		·04	·34	3
4	·22		·01				1·49	~~·04~~			·02	·89	4
5	·04	·19			·14			·04		·04		·46	5
6	·02	·21	·08	·08	·04		·52	·07			·14	·04	6
7	·24	·33	·03	·03			·20	·24				·18	7
8	·21	·06	·02	·11			·13	·33			·05		8
9	·02	·03						·06		·03	·10	·58	9
10	·37	·01	·03					·10				·04	10
11	·10	·01	·07	·03	·53		·16			·01	·42		11
12	·06	[illegible]		·27	·19		·04	·04	·03	·04	1·15	·26	12
13	·01	·51	·01		·09			·03		·01			13
14		·17			·03			·21		·03		·21	14
15	·30	·09		·03			·01	·67		·04	·22	·14	15
16		·20			·06		1·15					·03	16
17	·03	·19	·03				·20					·03	17
18		·03	·08							·01	·05	·04	18
19		·02	·01				·10			·03	·03		19
20	·06	·01			·03					·01		·52	20
21	·07	·04		·03	·04		·14			·01		·07	21
22	·02		·17	·05							·03	·08	22
23		·08	·05				·14		·09	·09		·05	23
24	·01		·13	·04			·01		·60	·03		·15	24
25			·03	·03		·32	·04			·10		·16	25
26	·04	·17	·02			·04	·09		·03			·31	26
27		·15	·03				·31			·52		·29	27
28		·19	·05			·16		·33		·20		·02	28
29		X			·07				·02		·20	·57	29
30	·06	X		·05		·09					·03	·05	30
31	·11	X		X		X		·10	X	·21	X	·19	31
Total	2·67	2·87	1·10	1·06	1·35	0·70	5·27	3·90	0·90	1·43	2·57	5·81	YEAR'S TOTAL 29·63
Rain Days.	22	22	20	13	12	5	18	15	7	18	15	27	194

W. 8,000. X. 15.

Exced FW

2722

FORM A.
BRITISH RAINFALL.

25 JAN 1917

2635

REGISTER OF RAINFALL IN 1916

Kept at Retford Sewage Disposal Works
in the County of Nottinghamshire
by J. D. Kennedy, Borough Surveyor, Retford,

Lat. 53° 20 N Long. 0 50 W
Time of Observation 9 A.M.
Nearest Railway Station Retford
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. — in.
" " " " Sea Level 74 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·06		·12			·10	·19				·15		1
2	·16	·04	·37		·35				·22	·13	·38		2
3		·32	·05	·07		·19	·05	·02	·06	·12	·09		3
4	·09	·10	·04	·02	·59				·69	·12	·25		4
5	·03	·02	·18		·05	·09				·17	·23		5
6	·03	·29	·17	·04	·34		·13		01		·38	·05	6
7			·20		·04		·08			·07	·08	·23	7
8	·01		·05		·03						·02	·19	8
9					·50	·11	·04		·13			·06	9
10		·10	·05	·08		·04			·06			·11	10
11	·14	·49	·27	·10	·04	·16	·04		·03			·02	11
12	·04	·02	·30		·37	·17	·10	·01		·02		·09	12
13		·06	·14		·14	·02	·16	·41		·08	·04	·05	13
14		·25	·03	·05	·04			·05		·04	·03	·03	14
15		·16	·62				·10	·49					15
16		·19	·15	·14	·02		·05	·22					16
17	·03	·13	·02	·13			·05	·06	·22	·14	·05		17
18	·02	·22	·04	·09		·02		·14	·26	·10	1·15	·09	18
19	·07	·08	·14	·15				·05	12		·29	·14	19
20	·10		·18	·41			·04				·02	·05	20
21	·08		·21	·03			·06					·36	21
22		·09	·03			·04	·01			·05	·03	·27	22
23		·14		·02		·10		·03		·01	·12	·35	23
24		·60					·02	·18		·03		·18	24
25		·14	·24		·03			·16	·01	·04	·16		25
26	·03	·12	·03			·01		·10		·09	·07	·03	26
27		·18	·32			·08		·04		·08		·01	27
28	·01	·30	·23			·03			·04	·02		·08	28
29		·19			·02	·85		·77		·40		·18	29
30		X			·04	·08				·39			30
31		X		X		X			X	·04	X	·10	31
Total	·90	4·23	4·18	1·33	2·60	2·09	1·12	2·73	1·85	2·14	3·54	2·67	YEAR'S TOTAL 29·38
Rain Days.	15	23	25	13	15	16	15	15	12	20	18	21	208

W. 8,000. X. 14.

2590

FORM A.
BRITISH RAINFALL.

5. JAN 1918 2635

REGISTER OF RAINFALL IN 1917

Kept at Retford Sewage Disposal Works

in the County of Nottinghamshire

by J. D. Kennedy, Borough Surveyor. Retford

Lat. 53°20′ N. Long. 0-50 W.

Time of Observation 9 a.m.

Nearest Railway Station Retford

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. — in.

" " " " Sea Level 74 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·01			·15				·75	·18		·10	·05.	1
2	·05			·05		·10		·30			·03		2
3		·04				·06	·02	·41		·22.		·01	3
4			·06					·05		·25			4
5	·41		·06	·13				·04	·03	·04	·04		5
6	·03					·01.				·10			6
7	·31					·03		·04		·26			7
8	·63		·02	·22				·79	·03	·43	·15		8
9	·15		·04	·12	·04			·12.		·03	·29		9
10	·22		·65	·10	·43			·04		·06	·04	·01	10
11	·06			·25					·02	·22	·01	·01	11
12	·28				·35			·05	·03	·09			12
13	·09			·06				·12.		·03	·02		13
14	·26	·02						·06		·01	·01	·20	14
15	·06				·08		·03	·30		·07	·03	·07	15
16	·10	·08		·07			·02	·04		·01		·12	16
17		·06	·09.	·10	·62.		·14	·26	·04	·07		·22	17
18	·02	·02		·04	·05	·04	·38		·41			·03	18
19	·04	·12	·09		·52	·15		·02	·02				19
20		·19	·05	·02.	·17.	·06			·03		·17·		20
21	·08	·04	·08			·03		·06		·02			21
22	·01		·12					·08					22
23		·02	·02		·08	·02		·20	·03	·06		·01	23
24			·01			·33		·06		·20	·10	·03	24
25		·02.	·10									·02	25
26			·03			·10		·04	·06		·12	·04	26
27			·06			·18	·17.	·57			·02	·05	27
28			·07.			·10	·02	·17		·03		·19	28
29		X			·12		·06			·15		·10	29
30	·04	X	·04				·12	·10	·01	·04		·07.	30
31	·02	X	·20	X	·01	X	·05	·07	X		X		31
Total	2·87	·61	1·79	1·31	2·47	1·21	1·01	4·74	·89	2·39	1·13	1·23	YEAR'S TOTAL 21.65
Rain Days.	20	10	18	12	11.	13.	10	25.	12	21	14	17	183

W. 8,000. X. 14.

53

FORM A.
BRITISH RAINFALL.

8. 1. 1 2635

REGISTER OF RAINFALL IN 1918

Kept at Retford Sewage Disposal Works,
in the County of Nottinghamshire.
by J. D. Kennedy, Borough Surveyor, Retford.

Lat. 53° 20' N Long. 0-50' W
Time of Observation 9 a.m.
Nearest Railway Station Retford.
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. — in.
" " " " Sea Level 74 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1		·01	·05	·05					·19	·04	·19	·07	1
2		·19		·12				·25	·11		·02	·26	2.
3		·05	·09	·	·58			·72	·03	·03	·43		3
4		·03	·06		·19			·07	·33	·02	·32	·35	4
5				·04				·41	·09	·07		·02	5
6		·10	·01	·27	·01	·06			·03	·12		·06	6
7	·16			·11					·01		·12	·01	7
8		·08	·05	·06			·06		·38	·08	·04	·02	8
9	·04	·33		·22		·09	·16		·37	·25		·04	9
10	·06	·05		·03			·15			·09		·05	10
11	·08	·06		·03	·26		·06	·03	·07	·01		·07	11
12		·11	·04	·23	·04		·35		·05			·07	12
13	·03	·04		·04	·14				·28	·06		·02	13
14	·22			·04		·06	·08		·21	·12	·01	·15	14
15	·40			·03			·21		·60	·01	·03	·22	15
16	·08			·09		·03	·01		·18	·01		·07	16
17	·18			·01	·08	·04	·37	·04	·21	·18		·15	17
18	·21		·07	·02		·03	·11		·29			·13	18
19	·09			·06			·06	·04		·07		·59	19
20	·07	·08		·02		·12	·49		·04	·03	·02	·03	20
21	·10				·60	·05	·03		·12	·18		·01	21
22	·06	·03			·03	·02	·04		·06	·13		·29	22
23	·07				·58	·03				·01	·03	~~·03~~	23
24							·05		·12	·04	·05	·03	24
25						·20	·17	·17	·05				25
26		·08				·02	·20	·07	·03	·03	·08	·05	26
27		·05	·03				·05	·30	·10	·01	·14	·06	27
28		·23	·18						·04		·12	·23	28
29		X							·24		·02	·12	29
30		X	·32	·01					·06			·36	30
31	·02	X	·07	X		X		·07	X	·02	X	·04	31
Total	1·87	1·52	·97	1·48	2·51	·75	2·65	2·17	4·29	1·61	1·62	3·57	YEAR'S TOTAL 25·01
Rain Days.	16	16	11	19	10	12	18	11	27	23	15	28	206

W. 8,000, IX. 17.

24 RR

2439

JAN 20

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

2635

Kept at Retford Sewage Disposal Works
in the County of Nottinghamshire
by J. D. Kennedy, Borough Surveyor, Retford.

Lat. 53° 20′ N. Long. 0-50′ W.
Time of Observation 9 a.m.
Nearest Railway Station Retford
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " Sea Level 74 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·25	·05	·04		·19		·30		·07	·09	·13	·17	1
2	·11	·09					·33		·21		·12	·04	2
3	·55	·02			·04	·03	·52		·06		·43	·03	3
4	·09	·02	·38			·10	·02	·10	·08	·01	·06	·12	4
5	·08							·02	·21	·02	·02	·22	5
6	·03		·02		·55				·02	·02	·04	·08	6
7	·04		·16		·07						·02	·02	7
8	·09		·03	·03	·02	·02					·08	·03	8
9	·02		·04						·02		·07	·01	9
10	·03		·18	·07						·03	·12	·11	10
11	·02		·80	·04	·07		·19			·05	·05	·02	11
12	·23		·71	·15		·14	·16		·04	·02	·04	·03	12
13			·01	·10					·50	·12	·06	·03	13
14	·35			·17			·02		·10	·02	·15	·01	14
15	·12	·14	·08	·10							·20	·89	15
16	·01	·90		·06	·02						·10	·04	16
17		·42	·03	·02		·12	·03	·03			·12		17
18			·09	·01	·14		·05	·12	·03	·01	·03	·07	18
19	·05	·27	·92			·13	·60	·41	·10		·22	·08	19
20	·35	·07	·07			·08	·22	·12	·09		·05	·10	20
21	·20	·35	·07			·06	·23	·02	·04		·06	·20	21
22	·02	·40	~~·07~~				·03				·02	·37	22
23		·02	·04	·09		·02	·06	·04		·63	·03	·05	23
24		·05		·11	·11	·15		·05	·03	·21	·05	·22	24
25	·05			·13	·27	·04		·30			·07	·03	25
26	·02	·03	·14	·04				·20	·08	·03	·02	·39	26
27	·10			·41		·03		·08		·13	·08	·04	27
28	·08			·14			·07	·65		·06	·01	·25	28
29	·09			·05		·10		·12		·65	·25	·17	29
30	·05		·03	·24		·22			·01	·04	·10	·15	30
31	·04						·13			·12		·09	31
TOTAL	3·07	2·83	3·84	1·96	1·48	1·24	2·96	2·26	1·69	2·26	2·80	4·06	YEAR'S TOTAL 30·45
Days with ·01 in. or more	26	14	19	18	10	14	16	14	17	18	30	30	226

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

2231

26 JAN 1921

2635

FORM A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1920.

Kept at Retford Sewage Disposal Wks

in the County of Nottinghamshire

by R.E. Wilson, Boro' Surveyor, Retford.

Lat. 53°20'N Long. 0-50'W.
Time of Observation 8 a.m.
Nearest Railway Station Retford
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. - in.
" " " " Sea Level 74 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		·02		28	·23	·01	26			·15	·13	·04	1
2		·01	·03	·11	·01		1·07		·19	·32	·01	12	2
3		·03		·38	·03	·13	1·09	·04	·16	·16		·04	3
4	·03	·01		·09			·25	·30	·07	·65		·	4
5		·02	02	·04	·06		·08	·15	·05			·09	5
6		·	·24	·08	·04		·09	·				·10	6
7	·03	·02	·10	·07			·19	·				·02	7
8	·05	·05		·53				·04		·03			8
9	·08	·06	02	·43			·03	·07	·04				9
10	·19	·10	·04	·25			·19	·15					10
11	·33	·06	·08	·21	·09	12	·			02		20	11
12	·04	·02		·25		·03		·04			·03	·11	12
13	·07	·04	·07	·18		·75						·09	13
14	·02	02	·38	·09			·04		·39	05	·17	·03	14
15	·03	08	·67	·16	·05		·03		·04	·38		06	15
16		·03	·02	·04			·31		·03	02			16
17		·01			·07		·93		·55	·05		·04	17
18	·10	·03		·09	·10	·22	·	·05	·03				18
19		1·20		·18		·23		·06	·04		·02		19
20	·09	·10	·02	·43		·20	·09				·01	02	20
21	02		·01	·15			·23	08			·02		21
22				·18			·08	02	·07		02		22
23		·03		·01			·07			·02		·29	23
24		02	·15	·06			·		·02	·02	·01	·13	24
25		·07	·07	·08		·05	·73	·02			·01	02	25
26	·15	02	·05	·06	·43		·06					·04	26
27	·17			·10	·19	·17	·06			02	·30	·25	27
28	·70		·26	22	·05	·04	·07				·38	·05	28
29	·07		·16	·03	·75		·10				·07	·43	29
30	·11	✕	·04	·17		·03			·16		·18	·22	30
31	·11	✕	·09	✕	·03	✕	·12	·02	✕	·32	✕	·09	31
TOTAL	2·39	2·05	2·52	4·94	2·13	1·98	5·27	1·04	1·84	2·21	1·36	2·48	YEAR'S TOTAL 30·21
Days with ·01 in. or more	19	23	20	29	14	12	23	13	14	14	14	22	217
Days with ·04 in. or more	14	9	14	27	11	9	20	10	11	8	6	18	156

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

SCROOBY

NOTTINGHAM

1911- 1920

FORM A2.
BRITISH RAINFALL.
4 - JAN 1912

REGIST

Kept at Scrooby, ... don

in the County of Nottin

by J. Mallen

d 1 ft. in.

evel 41 ft.

Scrooby

ce [illegible] Direction E

IMPORTANT NOTE.—Rai result entered to the previous day. If an Observer rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	-	-	-	-	-	·12	-	-	-	-	1
2	·14	-	-	-	·02	-	-	·04	-	-	-	·02	2
3	·01	-	-	·02	·07	-	-	·09	·01	·04	·05	·01	3
4	·01	-	·07	·09	-	-	-	·02	·11	·08	·13	·18	4
5	·01	-	·02	·07	-	-	-	·04	-	·06	·01	-	5
6	·16	-	·01	·01	-	-	-	·07	-	·02	·19	·57	6
7	·01	-	-	-	-	-	-	-	-	·01	·05	·02	7
8	·09	-	·10	-	-	-	-	-	·40	-	·06	·22	8
9	-	-	·01	-	-	·02	-	-	-	-	-	·02	9
10	-	·01	-	-	-	-	-	-	-	-	-	·42	10
11	·20	-	-	-	-	-	-	-	-	-	·21	-	11
12	·01	-	·10	-	·10	-	-	-	·33	-	·11	-	12
13	-	-	·09	-	-	·01	-	-	-	·01	·02	·52	13
14	-	·03	·04	-	·08	-	-	-	-	-	·01	·41	14
15	-	·03	·12	-	·03	-	-	-	-	·02	—	·06	15
16	-	·01	·05	-	-	·03	·03	-	-	·02	·11	·09	16
17	-	-	·05	-	-	·24	-	-	-	-	·02	·11	17
18	-	·10	-	-	-	·05	-	-	-	-	·39	·04	18
19	·01	-	·01	-	-	·09	·06	·01	·20	·09	·45	·07	19
20	-	·06	-	·04	-	-	·01	·51	·11	-	-	·30	20
21	-	·14	-	-	-	·01	-	·10	-	·18	·08	-	21
22	·02	·04	-	·02	-	-	-	·08	-	·21	·02	·17	22
23	-	·14	·09	-	-	·76	-	·05	·40	·01	·01	·06	23
24	-	·06	·03	·01	-	1·53	-	-	-	·19	-	·06	24
25	-	·05	·01	·12	-	·02	-	-	·05	·01	·03	·07	25
26	-	·04	-	·03	·48	-	·01	-	-	·23	·37	·33	26
27	-	-	·11	·07	-	-	-	·63	·23	·01	·01	·02	27
28	-	·06	·02	·16	-	-	-	·01	·03	-	·05	·07	28
29	-		·01	·02	-	-	·10	-	·16	·10	·01	·02	29
30	-		-	-	·07	·18	-	-	·01	·16	-	-	30
31	-		·07		·03	-	-	-		·03		-	31
Total	·67	·77	1·01	·66	·88	2·94	·21	1·77	2·04	1·48	2·39	3·86	TOTAL for year 1868
No. of Rain Days.	11	13	19	12	8	11	5	13	12	19	22	24	169

W. 8,000, X. '11.

REGIST

FORM A2.
BRITISH RAINFALL.
4 - JAN 1912

Kept at Scrooby.

in the County of Nottingham 5

by J. Mallender

RAIN GAUGE
Pattern Snowdon
Diameter of top 5 in.
Height of top above Ground 1 ft. in.
" " " Sea Level 41 ft.

Time of Observation 9 a.m

Nearest Railway Station
Name Scrooby
Distance ¼ml Direction E

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	-	-	-	-	-	-	-	·12	-	-	-	-	1
2	·14	-	-	-	·02	-	-	·04	-	-	-	·02	2
3	·01	-	-	·02	·07	-	-	·09	·01	·04	·05	·01	3
4	·01	-	·07	·09	-	-	-	·02	·11	·08	·13	·18	4
5	·01	-	·02	·07	-	-	-	·04	-	·06	·01	-	5
6	·16	-	·01	·01	-	-	-	·07	-	·02	·19	·57	6
7	·01	-	-	-	-	-	-	-	-	·01	·05	·02	7
8	·09	-	·10	-	-	-	-	-	·40	-	·06	·22	8
9	-	-	·01	-	-	·02	-	-	-	-	-	·02	9
10	-	·01	-	-	-	-	-	-	-	-	-	·42	10
11	·20	-	-	-	-	-	-	-	-	-	·21	-	11
12	·01	-	·10	-	·10	-	-	-	·33	-	·11	-	12
13	-	-	·09	-	-	·01	-	-	-	·01	·02	·52	13
14	-	·03	·04	-	·08	-	-	-	-	-	·01	·41	14
15	-	·03	·12	-	·03	-	-	-	-	·02	-	·06	15
16	-	·01	·05	-	-	·03	·03	-	-	·02	·11	·09	16
17	-	-	·05	-	-	·24	-	-	-	-	·02	·11	17
18	-	·10	-	-	-	·05	-	-	-	-	·39	·04	18
19	·01	-	·01	-	-	·09	·06	·01	·20	·09	·45	·07	19
20	-	·06	-	·04	-	-	·01	·51	·11	-	-	·30	20
21	-	·14	-	-	-	·01	-	·10	-	·18	·08	-	21
22	·02	·04	-	·02	-	-	-	·08	-	·21	·02	·17	22
23	-	·14	·09	-	-	·76	-	·05	·40	·01	·01	·06	23
24	-	·06	·03	·01	-	1·53	-	-	-	·19	-	·06	24
25	-	·05	·01	·12	-	·02	-	-	·05	·01	·03	·07	25
26	-	·04	-	·03	·48	-	·01	-	-	·23	·37	·33	26
27	-	-	·11	·07	-	-	-	·63	·23	·01	·01	·02	27
28	-	·06	·02	·16	-	-	-	·01	·03	-	·05	·07	28
29	-		·01	·02	-	-	·10	-	·16	·10	·01	·02	29
30	-		-	-	·07	·18	-	-	·01	·16	-	-	30
31	-		·07		·03	-	-	-		·03		-	31
Total	·67	·77	1·01	·66	·88	2·94	·21	1·77	2·04	1·48	2·39	3·86	TOTAL for year 18·68
No. of Rain Days.	11	13	19	12	8	11	5	13	12	19	22	24	169

W. 8,000, X. '11.

FORM A.
BRITISH RAINFALL.

6 - JAN 1913

REGISTER OF RAINFALL IN 1912

Ex. H.

Kept at Scrooby

in the County of Nottingham 5

by J Mallender

Lat. Long.

Time of Observation 9 a.m.

Nearest Railway Station Scrooby G.N.R.

Diameter of Rain Gauge 5 in in.

Height of top of Gauge above Ground 1 ft. – in.

" " " " Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	.02	–	.01	0.43	.04	.01	0.14	–	–	0.29	1
2	–	–	.01	–	–	0.10	0.48	–	.01	–	–	.09	2
3	0.13	.06	.02	–	.07	0.41	.01	0.47	0.19	–	–	.06	3
4	.06	–	0.36	–	.06	0.42	–	0.46	.03	–	0.23	–	4
5	.08	.02	–	–	.07	0.14	–	.02	–	–	.01	–	5
6	0.59	0.12	.04	–	.08	.04	.03	0.11	–	–	–	–	6
7	–	.02	.01	–	.03	.06	.01	.04	.03	–	–	.01	7
8	0.31	0.19	0.14	.01	–	.01	.09	.01	0.21	.01	–	–	8
9	.03	0.11	.05	0.13	–	0.25	–	.01	–	–	.02	.03	9
10	–	.01	.01	.01	–	0.61	–	.04	.01	–	0.18	–	10
11	.08	.02	.01	–	–	.05	–	–	–	–	.03	0.66	11
12	.06	0.27	.06	–	–	0.10	0.19	–	–	–	0.10	.01	12
13	–	.01	–	–	–	–	.01	.02	–	.07	0.30	–	13
14	.09	–	0.35	–	–	.06	–	.01	–	–	–	–	14
15	.02	.02	0.13	–	0.25	.07	–	.01	–	–	–	.03	15
16	0.48	–	0.11	–	0.21	0.10	–	.06	–	.06	–	.01	16
17	0.10	–	0.20	–	–	0.20	.01	0.28	–	–	.01	0.25	17
18	0.17	–	0.12	–	–	.02	.01	–	–	.04	–	–	18
19	0.33	0.14	.02	–	–	–	0.76	0.31	–	–	.01	–	19
20	0.20	.01	.03	–	0.20	.02	0.17	–	–	.09	–	–	20
21	–	–	0.24	–	0.54	–	0.46	–	–	.01	–	.02	21
22	.02	.04	–	–	0.57	0.50	0.15	0.42	–	–	.01	0.14	22
23	.03	–	0.25	–	.04	.01	0.17	0.28	–	–	–	.01	23
24	0.31	–	.01	–	–	.04	0.10	0.12	–	–	.05	0.13	24
25	–	–	–	–	–	0.22	–	0.17	–	.01	–	0.10	25
26	–	.06	.02	–	–	–	0.19	1.10	–	0.70	0.11	0.21	26
27	–	–	–	–	–	0.19	0.56	.01	–	0.85	0.15	.06	27
28	–	–	.01	–	.02	.06	0.14	0.31	–	0.23	0.66	0.15	28
29	–	.01	.02	–	.02	0.84	–	.02	0.43	.09	0.34	.01	29
30	.06		–	–	0.49	.06	–	–	.01	.04	–	–	30
31	–		0.17	+	0.26		0.19	0.37		–		–	31
Total	3.15	1.11	2.41	0.15	2.92	50.1	~~4~~3.77	4.66	1.06	2.20	2.21	2.27	YEAR'S TOTAL 30.92
Rain Days.	19	16	25	3	16	26	20	24	9	12	15	19	204

W. 7,500, XI. 12

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Ex DJ

REGISTER OF RAINFALL IN 1913

FORM A.
BRITISH RAINFALL.
3- JAN 1914

Kept at Scrooby
in the County of Nottingham 5
by J Mallender

Lat. Long.
Time of Observation 9. a.m
Nearest Railway Station Scrooby
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. – in.
" " " " Sea Level 44 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
1	–	–	-06	-07	–	–	–	–	0,23	–	-03	–	1
2	-01	-03	-04	-01	–	–	–	–	–	–	-04	–	2
3	-01	–	0.11	–	0.35	–	–	–	–	-05	–	0.21	3
4	0.58	-05	-02	–	-06	–	0.10	–	-05	0.34	0.17	0.17	4
5	-04	–	–	–	–	-02	0.17	–	–	0.53	–	–	5
6	–	-02	-06	-01	0.80	-01	0.22	–	-02	0.72	–	–	6
7	-01	0.14	–	–	-05	-07	-01	–	–	0.45	-01	–	7
8	–	-01	-01	–	0.35	0.17	–	-05	-06	-05	0.10	–	8
9	–	0.18	-02	-02	-01	-05	-02	–	–	–	0.15	-01	9
10	-01	-04	–	-05	-01	–	-03	–	–	-01	0.21	–	10
11	0.80	–	–	0.54	–	-02	–	–	–	-02	0.27	–	11
12	–	-02	–	–	-01	-02	–	–	–	–	0.16	–	12
13	-04	–	-03	-05	–	–	–	-03	-06	–	-09	–	13
14	-07	-04	0.42	-02	–	–	–	–	–	-09	-05	–	14
15	0.11	-01	0.30	0.18	–	–	–	–	-09	–	0.18	–	15
16	–	-02	0.16	-03	–	–	–	–	0.64	–	-02	–	16
17	-01	-01	-08	-02	–	0.54	–	–	1.68	–	–	–	17
18	–	–	0.14	0.14	–	–	-03	–	–	–	-02	–	18
19	0.12	–	-02	-01	–	-01	–	–	0.16	–	–	–	19
20	0.13	–	-03	-06	–	–	–	–	-01	-08	-02	–	20
21	-04	–	-02	-01	-05	–	0.14	–	–	–	0.10	–	21
22	0.13	–	0.30	–	–	-02	–	0.81	0.15	–	–	–	22
23	0.16	–	-02	–	–	-02	–	-0.6	0.11	-01	–	–	23
24	-04	–	–	–	–	-03	–	-02	–	–	–	–	24
25	–	-02	–	-02	–	–	–	–	-04	–	–	-01	25
26	–	-05	0.15	0.11	-01	–	–	–	-01	0.19	-06	0.19	26
27	–	–	-02	0.28	–	-07	–	–	–	–	-01	-09	27
28	0.21	–	0.13	0.23	–	–	–	–	–	–	–	-08	28
29	-01		0.18	045	0.24	–	–	032	–	-08	–	0.41	29
30	0.17		–	–	–	–	–	–	–	0.17	-01	0.11	30
31	–		-01		–		–	–		—		–	31
Total	2.64	0.64	2.33	2.31	1.94 2.94	1.05	0.72	1.29	3.51	2.79	1.69	1.28	YEAR'S TOTAL 22.29 22.19
Rain Days.	20	14	23	20	11	13	8	6	14	14	19	9	171

W. 7,500, XI. 12

Esc. mg.

REGISTER OF RAINFALL IN 1914

FORM A.
BRITISH RAINFALL.
8 - JAN 1915

Kept at Scrooby
in the County of Nottingham 5
by Joseph Mallender

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Scrooby
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. — in.
" " " " Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	—	—	—	—	·70	·16	—	·01	·02	·07	1
2	·02	—	—	—	—	—	·16	·20	—	—	·11	·04	2
3	—	—	·02	—	·02	—	·06	·01	—	—	·08	·34	3
4	·14	—	·03	·13	·10	—	—	—	—	—	·27	·20	4
5	·06	—	·13	·15	·06	·02	·26	—	—	—	·05	·05	5
6	—	·01	—	·14	·06	—	·21	·01	—	—	·04	·11	6
7	—	·02	0·21	·09	·06	·08	—	·01	—	—	·03	·15	7
8	·07	—	·02	·03	·07	·49	·02	·06	·39	—	—	·01	8
9	·20	·02	·07	·01	—	·73	—	·54	·03	—	—	·01	9
10	0·27	·13	·02	·09	—	—	—	—	·02	·01	—	·03	10
11	—	·03	·26	·04	·03	·21	—	—	·02	—	·27	·35	11
12	—	·01	·05	—	—	·01	·03	—	·17	—	—	·21	12
13	·03	·03	·12	—	—	—	—	—	·01	·02	·14	·10	13
14	·02	·04	—	—	—	—	·05	—	—	·41	·19	·14	14
15	·02	—	·10	—	—	—	—	—	—	·01	·15	·01	15
16	·04	—	·03	—	—	—	·12	—	·04	—	—	—	16
17	·04	·06	·05	—	—	—	·01	—	·17	—	·01	·15	17
18	—	—	·03	—	—	·06	·01	—	—	—	—	·31	18
19	—	—	·06	—	—	—	·03	—	—	—	·07	·19	19
20	—	·05	·14	—	—	—	—	·06	—	·08	—	—	20
21	—	·27	·02	—	—	·21	—	·61	—	·04	—	·19	21
22	—	—	—	—	·37	·04	—	·05	—	·12	·01	·03	22
23	—	·02	·01	—	·44	·02	·07	—	—	—	·02	—	23
24	—	·01	·10	·02	·19	—	·01	·31	—	·01	·28	—	24
25	—	—	—	—	·02	—	·06	·14	—	·57	·04	·25	25
26	—	—	·12	—	—	—	·01	·22	—	·18	·06	·20	26
27	·02	—	—	—	—	—	·02	—	—	·01	·03	·54	27
28	·01	·03	—	—	·02	—	—	—	—	·08	·02	·35	28
29	·01		·10	—	·01	—	—	—	—	·45	·01	·01	29
30	—	X	·01	·01	—	—	—	·02	—	·07	·25	·12	30
31	—	X	·01	X	—	X	·28	—	X	·09	X	·08	31
Total	0·95	0·73	1·71	0·71	1·45	1·87	2·11	2·40	·85	2·16	2·15	4·24	YEAR'S TOTAL 21·33
Rain Days.	14	14	23	10	13	10	18	14	8	16	22	27	189

W. 8,000. X. 14.

2792

CX ML

REGISTER OF RAINFALL IN 1915

FORM A. BRITISH RAINFALL.

1916

Kept at Scrooby

in the County of Nottingham

by J. Mallender

Lat. Long.

Time of Observation 9 a.m

Nearest Railway Station Scrooby G.N

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. - in.

" " " " Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·08	·09	-	-	·32	-	·01	·10	·10	-	·06	·34	1
2	-	·05	·16	·13	-	·05	·04	·40	·01	·01	·01	-	2
3	·43	-	·11	·13	-	-	·48	·05	·07	-	·01	·20	3
4	·21	-	·01	-	-	-	·86	·33	-	-	·01	1·05	4
5	·02	·21	-	-	·14	-	-	·05	-	·01	·05	·40	5
6	·02	·23	·08	·03	-	-	·42	·04	-	-	-	·02	6
7	·23	·11	·01	-	-	-	·13	·28	-	-	·05	·11	7
8	·10	·23	·02	·03	-	-	·06	·17	-	-	·06	-	8
9	·02	-	-	-	-	-	-	·16	-	·01	·04	·49	9
10	·25	·01	·01	-	-	-	-	·45	-	-	-	·02	10
11	·11	-	·03	-	·38	-	·18	·02	-	-	·32	·23	11
12	·02	·38	-	·25	·13	-	-	·18	-	·01	1·22	-	12
13	-	·05	-	-	·01	-	-	·01	-	-	-	-	13
14	-	·02	-	-	·03	-	-	-	·01	-	-	·19	14
15	·27	·20	-	-	-	-	-	·08	-	·02	·15	·11	15
16	-	·13	-	-	·08	-	1·01	-	-	-	-	·01	16
17	-	·08	·01	-	-	-	·15	-	-	-	-	·01	17
18	-	·01	·21	-	-	-	-	-	-	·01	·03	·01	18
19	·01	-	·01	-	-	-	·06	·01	-	·01	-	-	19
20	·01	-	-	·02	-	-	-	-	-	-	-	·42	20
21	·06	-	-	·01	·02	-	·10	-	-	-	-	·09	21
22	·02	-	·14	-	-	-	-	-	-	-	·01	·83	22
23	·01	·02	·06	-	-	-	·08	-	·06	·09	·01	-	23
24	-	·02	·16	·02	-	-	-	-	·45	-	-	·19	24
25	-	-	·03	-	-	·21	·05	-	-	·08	-	·14	25
26	-	·17	-	-	-	·04	·07	-	·06	-	-	·38	26
27	-	·09	·01	-	-		·12	-	-	·45	-	·28	27
28	-	·21	·05	-	-	·13	-	·37	-	·14	-	·02	28
29	-		-	-	·10	·01	-	·02	-	-	·12	·47	29
30	·05		-	·02	-	·11	-	-	-	·02	·01	·03	30
31	·07		-		-		-	·11		·22		·19	31
Total	1·99	2·31	1·11	·64	1·21	·55	3·82	2·83	·76	1·08	2·16	5·23	YEAR'S TOTAL 25·69
Rain Days.	19	19	17	9	9	6	16	18	7	13	16	25	174

W. 8,000. X. 15.

cnd p. auth ~~#~~ 75

2728

REGISTER OF RAINFALL IN 1916

FORM A. BRITISH RAINFALL.

21. JAN

Kept at Scrooby

in the County of Nottingham

by J. Mallender

Lat. Long.

Time of Observation 9. a.m.

Nearest Railway Station Scrooby

Diameter of Funnel of Rain Gauge 5" in.

Height of top of Gauge above Ground 1 ft. - in.

" " " " Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	.05	-	0.20	-	-	-03	0.10	-	-	-	0.17	-	1
2	0.10	-02	0.36	-	0.14	-	-	-	0.17	0.19	-05	-	2
3	-	0.34	-01	-07	-	-	0.40	-	0.56	0.11	-07	-	3
4	.03	-08	-	-01	0.60	-09	-.01	-	0.79	-08	0.24	-	4
5	.03	-	-01	-	-05	-05	-	-	-01	0.18	0.23	-	5
6	-	0.27	0.18	-02	0.31	-	0.15	-	-	-01	0.35	-	6
7	-01	-	0.19	-	-03	-	-.05	-	-	-08	-	0.26	7
8	-	-	0.17	-	-01	-	-	-	-	-01	-01	0.11	8
9	-	-	-07	-	0.39	0.11	-	-	0.12	-01	-	0.11	9
10	-	-01	-03	-08	-01	0.04	-01	-	-07	-	-	0.14	10
11	0.14	0.46	0.26	0.11	-01	0.10	-02	-	-02	-	-	-02	11
12	-02	-01	0.38	-	0.40	0.13	0.14	-	-	-	-03	-	12
13	-	-03	0.16	-	-06	-	0.28	0.21	-	-04	-02	-01	13
14	-	0.13	-02	-04	-04	-01	-01	0.29	-	-05	-	-01	14
15	-	-04	0.60	-05	-	-	0.10	-08	-	-02	-	-	15
16	-	0.10	0.15	0.10	-	-	-02	-02	-	-	-01	-	16
17	-03	-09	-	-07	-	-	-07	-08	0.13	0.12	1.12	-	17
18	-	0.23	-02	-05	-	-	-	0.34	0.10	-05	(0.32)	-04	18
19	-02	.08	016	010	-	-	-	-04	0.16	-	(-01)	-05	19
20	-04	-01	019	0.36	-	-	-03	-	-	-	-	0.10	20
21	-06	-	-09	+04	-	-	-07	-	-	-	-01	0.35	21
22	-	-03	-01	-03	-	-02	-	-	-	-07	-09	0.25	22
23	-01	-04	-01	-02	-	-07	-01	-02	-	0.12	-01	0.27	23
24	-	0.11	-	-02	-	-03	-	0.18	-	-03	-08	0.14	24
25	-	-05	0.14	-	-01	-	-	0.15	-	-03	-04	-.02	25
26	-	-09	-03	-	-	-	-	0.16	-	-07	-	-	26
27	-	0.14	-03	-	-	-	-	.02	-	-08	-01	-02	27
28	-	024	0.16	-	-	-03	-	-	-02	-01	-	-06	28
29	-	015	-01	-	-	0.59	-	0.36	-01	0.29	-	0.22	29
30	-	✕	-	-	-	-04	-	-	-	0.29	-	-	30
31	-	✕	-	✕	-	✕	-	-	✕	.03	✕	-07	31
Total	.54 ~~0.49~~	2.75 ~~2.75~~	3.64	1.15 ~~1.12~~	2.06	1.34 ~~1.30~~	1.47 ~~1.48~~	1.95	2.16 ~~2.46~~	1.90 ~~1.80~~	2.87	2.23 ~~2.33~~	YEAR'S TOTAL 24.06 ~~24.19~~
Rain Days.	~~11~~ 12	23	26	16	13	14	16	15	12	25	19	19	205

W. 8,000, VIII. 16

2596

FORM A.
BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1917

Kept at Scrooby.

in the County of Nottingham.

by J. Mallender

Lat. Long.

Time of Observation 9 a.m

Nearest Railway Station Scrooby G. N

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. - in.

" " " " Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	–	·08	–	–	–	·39	·18	–	·08	·01	1
2	·03	–	–	·05	–	·17	–	·19	–	–	·02	–	2
3	–	·02	–	–	–	·03	–	·35	–	·18	–	–	3
4	–	–	·04	–	–	–	–	·03	–	·22	–	–	4
5	·38	–	·05	·08	–	–	–	·01	·01	·11	·02	–	5
6	·01	–	–	–	–	·02	–	–	–	·12	·02	·01	6
7	·3	–	·01	–	–	·05	–	·03	–	·39	–	·01	7
8	·98	–	–	·12	–	–	–	·95	–	·43	·07	–	8
9	·07	–	·02	·06	–	–	–	·06	–	·04	·2	–	9
10	·19	–	·59	·11	·21	–	–	·04	·01	–	·03	–	10
11	·03	–	–	·57	·04	–	–	–	–	·26	–	–	11
12	·18	–	–	·01	·25	–	–	·72	–	·07	–	·01	12
13	·05	–	–	·06	–	–	–	·19	·03	·04	·01	–	13
14	·09	·01	–	·02	–	–	–	·14	–	·01	–	·13	14
15	·03	–	–	–	·02	–	·04	·05	–	·02	·01	·02	15
16	·05	·07	–	·02	–	–	–	·02	–	–	–	·38	16
17	·01	·07	·04	·11	·57	·14	·07	·1	–	·09	–	·05	17
18	·02	–	–	·04	·02	·02	·26	·01	·37	–	–	–	18
19	·03	·13	·07	·01	·27	·17	–	–	·02	–	–	·02	19
20	·01	·24	·03	–	·16	·05	–	–	·01	–	·12	–	20
21	·01	·04	·02	–	·01	·01	–	·05	–	·03	–	–	21
22	·02	–	·14	–	–	–	–	·04	–	·08	–	–	22
23	–	·01	–	–	·06	–	–	·07	–	·02	–	·01	23
24	–	–	·02	–	–	·29	–	–	·01	·27	·13	–	24
25	–	·01	·06	–	–	–	–	–	–	·04	·05	–	25
26	–	–	·01	–	–	·17	–	·27	·04	–	·03	–	26
27	–	–	·06	–	–	·15	·12	·6	–	–	·01	·02	27
28	–	–	·12	–	–	·09	–	·11	–	–	–	·09	28
29	–		·01	–	·11	–	·03	·01	–	·21	–	·14	29
30	·01	✗	·01	–	–	–	·11	·11	–	–	·01	·01	30
31	–	✗	·17	✗	–	✗	·01	·05	✗	·01	✗	–	31
Total	2·50	·60	1·47	1·34	1·72	1·36	·64	4·59	·68	2·64	·81	·91	YEAR'S TOTAL 19·26
Rain Days.	20	9	18	14	11	13	7	25	9	20	15	14	175

1.08

W. 8,000, IX. 17.

60

REGISTER OF RAINFALL IN 1918

FORM A.
BRITISH RAINFALL.

10 1·19

Kept at Scrooby.
in the County of Nottingham.
by J. Mallender F.R.G.S.

Lat. Long.
Time of Observation 9. a.m
Nearest Railway Station Scrooby G.N.
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. – in.
" " " " Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	·06	·01	·02	–	–	–	–	·21	·02	·22	·02	1
2	–	·15	–	·08	–	–	–	·19	·04	·01	–	·23	2
3	–	·03	·06	–	·62	–	–	·63	·01	–	·37	–	3
4	–	–	·03	–	·01	–	–	·10	·35	·03	·26	·36	4
5	–	–	·01	·01	·18	–	–	·48	·09	·07	–	–	5
6	·04	·14	–	·46	·01	·08	–	·01	·01	·09	–	·02	6
7	·20	·02	–	·11	–	–	–	–	·02	·02	·09	–	7
8	–	·05	·07	·05	–	–	·05	–	·31	·04	·03	·01	8
9	·02	·31	–	·22	–	·13	·11	–	·39	·26	·01	·02	9
10	·03	·03	–	·02	–	–	·07	–	–	·02	·01	·03	10
11	·07	·03	–	·01	·33	–	·06	–	–	–	–	·04	11
12	–	·16	·01	·14	·02	–	·72	–	·02	–	–	·03	12
13	·24	·01	–	·02	·10	–	–	–	·26	·05	–	·02	13
14	–	–	–	·01	·01	–	·04	–	·34	·11	–	·19	14
15	·28	–	–	–	·01	–	·25	–	·68	–	–	·17	15
16	–	–	–	·07	–	–	·24	–	·25	–	–	·04	16
17	·27	–	–	·03	–	·22	·55	–	·02	·11	–	·12	17
18	·19	–	·01	–	–	·01	·28	–	·44	–	–	·13	18
19	·06	·02	·06	·04	–	·01	·06	–	–	·06	–	·57	19
20	·05	·07	–	–	–	·10	·96	–	·02	·01	–	·01	20
21	·10	·02	–	–	·43	·04	·01	–	·10	·12	–	–	21
22	·04	–	–	·01	·01	–	·05	–	·21	·08	–	·25	22
23	·05	–	–	–	·44	–	·13	–	·01	–	·03	–	23
24	·01	·08	–	–	·01	–	·37	–	·14	·05	·03	–	24
25	–	–	–	–	–	·49	·01	·24	·01	–	·01	–	25
26	–	–	–	–	–	–	·16	·05	·02	·03	·08	·03	26
27	–	·03	–	–	–	·01	·05	·32	·21	–	·07	·02	27
28	–	·20	·17	–	–	–	–	–	·01	–	·10	·23	28
29	–		–	–	–	–	–	–	·16	·01	·02	·03	29
30	–	X	·30	–	–	–	–	–	·04	–	·09	·51	30
31	–	X	·06	X	–	X	–	·01	X	–	X	·02	31
Total	1·65 ✓	1·41 ✓	·79 ✓	1·30 ✓	2·18 ✓	1·09 ✓	4·17 ✓	2·03 ✓	4·37 ✓	1·19 ✓	1·42 ✓	3·08 ✓	YEAR'S TOTAL ✓ 24·68
Rain Days.	15 ✓	17 ✓	11 ✓	16 ✓	13 ✓	9 ✓	19 ✓	9 ✓	27 ✓	19 ✓	15 ✓	24 ✓	194 ✓

W. 8,000, IX. 17.

B4 R2

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Scrooby
in the County of Nottingham
by Joseph Mallender

Lat. Long.
Time of Observation 9 a.m
Nearest Railway Station Scrooby G. N.
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft – in.
„ „ „ „ Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·27	·06	·02	-	·23	-	·18	-	·08	·09	·14	·14	1
2	·11	·02	·01	-	-	-	·27	-	·03	-	·21	·02	2
3	·74	-	-	-	·01	·03	·48	-	·03	-	·31	·03	3
4	·07	-	·36	-	-	·09	-	·10	·06	-	·04	·06	4
5	·05	-	·01	-	-	-	-	·03	·17	-	-	·09	5
6	·01	-	-	-	·28	-	-	-	-	·01	·01	·13	6
7	·03	-	·17	·01	·04	-	-	-	-	-	-	-	7
8	·09	-	-	-	-	-	-	-	-	-	·04	·01	8
9	-	-	·02	·03	-	-	-	-	-	-	·07	-	9
10	-	-	·14	-	-	-	-	-	-	·02	·07	·12	10
11	-	-	·81	·07	·06	-	·19	-	-	·02	·03	-	11
12	·02	-	·79	·08	-	·08	·09	-	·05	-	·01	·01	12
13	·15	-	·01	·41	-	-	-	-	·56	·09	·06	-	13
14	·25	·01	-	·12	-	-	-	-	·02	·02	·05	-	14
15	·19	·15	·03	·04	-	-	-	-	-	-	·06	·91	15
16	·05	·94	-	·01	-	·02	-	-	-	-	·11	-	16
17	-	·33	·01	-	-	·14	-	·03	-	-	·14	-	17
18	-	-	·08	-	·04	-	·02	·09	·02	-	-	·06	18
19	·02	·22	·66	·01	-	·03	·78	·46	·10	-	·21	·02	19
20	·28	·11	·04	-	-	·02	·22	·12	·07	-	·02	·09	20
21	·20	·33	·05	-	-	·05	·24	-	·03	-	·04	·15	21
22	-	·45	-	-	-	-	·01	-	·32	-	-	·31	22
23	-	-	·01	·03	-	·05	·05	-	-	·71	·02	·02	23
24	-	-	-	·13	·03	·11	-	·01	·02	·22	·03	·14	24
25	·03	·02	-	·15	·15	-	-	·33	-	-	·02	·03	25
26	-	-	·10	-	-	-	-	·26	·03	·02	·02	·39	26
27	·06	·03	-	·31	-	·02	-	-	-	·13	·04	·08	27
28	·01	-	-	·12	-	-	-	·66	-	·06	-	·27	28
29	·09		-	·01	-	·11	-	·04	-	·69	·03	·08	29
30	·05		-	·21	-	·17	-	-	-	·03	·08	·12	30
31	·02		·06		-		·16	-		·12		·09	31
TOTAL	2·79	2·67	3·38	1·74	·84	·92	2·69	2·13	1·59	2·23	1·86	3·37	YEAR'S TOTAL 26·21
Days with ·01 in. or more	22	12	19	16	8	13	12	11	15	14	25	24	191

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

FORM A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

2337

REGISTER OF RAINFALL IN 1920.

Kept at Scrooby
in the County of Nottingham
by Joseph Mallender

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Scrooby
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. – in.
" " " " Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following. ☐

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	-	-	·01	0·19	·21	·01	·21	·01	-	·14	·13	·04	1
2	-	-	·01	·11	-	-	·41	·06	·18	·15	-	·15	2
3	-	-	-	·21	·02	·07	·35	-	·17	·14	-	·11	3
4	-	-	-	·07	-	-	·15	·33	·04	·71	-	·04	4
5	-	·03	·01	-	-	-	·04	·19	·02	-	-	·03	5
6	-	-	·18	·06	·02	-	·06	-	-	-	-	·05	6
7	·01	·01	·06	·07	-	-	·31	-	-	-	-	-	7
8	·04	·03	-	·43	·03	-	·08	·01	-	·03	-	-	8
9	·16	·1	-	·42	-	-	·02	·03	-	-	-	-	9
10	·22	·01	·02	·19	-	-	·08	·08	-	-	-	-	10
11	·28	-	·03	·16	·11	·07	-	-	-	-	-	·20	11
12	·02	·05	-	·23	-	-	-	·02	-	-	·07	·04	12
13	·03	-	·03	·15	-	·67	-	·02	·08	-	-	·06	13
14	-	·01	·39	·06	-	·24	·02	-	·26	·09	·08	·01	14
15	-	·04	·78	·30	-	-	-	-	·15	·14	-	·02	15
16	-	-	-	-	-	-	(·32)	-	-	·02	-	-	16
17	-	-	·02	-	·1	-	·03	-	·36	·03	-	-	17
18	·07	-	-	·02	·13	·08	-	·01	·07	-	-	·01	18
19	·03	1·34	-	·08	-	·09	-	·04	·03	-	-	-	19
20	·03	·14	-	·24	-	·34	·09	-	-	-	-	-	20
21	-	-	-	·07	-	-	·27	·05	-	-	-	-	21
22	·01	-	-	·17	-	-	·04	-	·01	·02	-	·02	22
23	-	-	-	-	-	-	·02	-	-	-	·01	·32	23
24	-	·02	·12	·05	-	-	-	-	-	·01	-	·12	24
25	-	·04	·08	·03	-	·07	·4	-	-	-	-	-	25
26	·12	-	·08	·02	·29	-	·06	-	-	-	-	·01	26
27	·2	-	-	·09	·27	·1	·02	-	·01	-	·35	·22	27
28	·98	-	·16	·13	·03	·03	·04	-	-	-	·23	·04	28
29	·06	·01	·21	-	·6	·01	·09	-	·01	-	·04	·55	29
30	·11	✕	·01	·1	·03	-	-	-	·12	-	·18	·24	30
31	·09	✕	·06	✕	·04	✕	11	-	✕	·3	✕	·1	31
TOTAL	2·46	1·83	2·26	3·65	1·88	1·78	3·22	·85	1·51	1·78	1·09	2·38	YEAR'S TOTAL 24·69
Days with ·01 in. or more	17	13	18	25	13	12	23	12	14	12	8	21	188
Days with ·04 in. or more	11	6	10	22	8	9	18	6	9	7	7	15	128

(44,283). 10/19. (52,638). Wt.10,000—359—10,000. (2). 7/20. Gp.132. A.&E.W.

2703

FORM A.
BRITISH RAINFALL.

20. JAN 1917

SOUTHWELL
WESTGATE
NOTTINGHAM
1916-1918

REGIS 6

Kept at Westgate Sou
in the County of Nott
by Rev Canon

g. 0° 57' 35" W
9 am
Southwell
5 in.
above Ground 1 ft. in.
" Sea Level 126·9 ft.

IMPORTANT NOTE.—Rain should be measured daily a nd the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
									~~W.T.~~	W.T.			
1	0·08		0·06			0·10	0·18				0·34		1
2	0·20	0·04	0·27		0·46				0·05	0·11	0·04		2
3		0·35					0·23		0·22	0·28	0·03		3
4	0·11	0·04			0·38	0·47	0·38		0·16	0·05	0·21		4
5	0·01				0·01	0·28	0·03			0·08	0·08		5
6	0·05	0·17	0·16				0·24			0·02	0·29		6
7			0·20		0·04		0·28			0·06	0·16	0·23	7
8			0·06									0·12	8
9			0·04		0·47	0·02						0·04	9
10		0·06	0·06	0·06		0·35			0·05	0·05		0·20	10
11		0·46	0·15	0·08	0·01	0·05	0·02		0·01			0·02	11
12		0·10	0·23		0·62	0·13				0·04			12
13		0·13	0·18	0·04	0·04			0·08				0·06	13
14		0·12			0·08			0·16		0·05	0·02		14
15		0·19	0·48				0·16	0·22		0·03			15
16		0·21	0·24	0·22			0·03	0·15					16
17	0·02	0·07		0·24			0·02		0·09	0·17			17
18		0·20	0·01	0·06				0·21	0·13	0·02	1·27	0·04	18
19	0·04		0·17	0·25				0·12	0·04		0·30	0·07	19
20	0·14		0·32	0·16							0·05	0·04	20
21			0·18	0·20	S.T.								21
22		0·06				0·01				0·03		0·69	22
23		0·11						0·03		0·09	0·15	0·31	23
24		0·72	0·01					0·02		0·02		0·12	24
25		0·07	0·10					0·18			0·14	0·01	25
26	0·02	0·07								0·03			26
27		0·25	0·26			0·14				0·12			27
28	0·02	0·23	0·29	0·07		0·04					0·03	0·14	28
29		0·22			0·05	0·35		0·86		0·45		0·16	29
30								0·01		0·03		0·05	30
31										0·11		0·03	31
Total	0·69	3·87	3·47	1·38	2·16	1·94	1·57	2·04	0·75	1·86	3·11	2·33	YEAR'S TOTAL 25·17
Rain Days.	10	21	20	10	10	11	10	11	8	20	14	17	162

W.7,000, XI. 13

2703

FORM A.
BRITISH RAINFALL.

20. JAN 1917

REGISTER OF RAINFALL IN 1916

Kept at Westgate Southwell
in the County of Notts
by Rev Canon Singleton

Lat. 53° 4' 28" N Long. 0° 57' 38" W
Time of Observation 9 am
Nearest Railway Station Southwell
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 126·9 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	0·08		0·06			0·10	0·18			W.T.	0·34		1
2	0·20	0·04	0·27		0·46				0·25	0·11	0·04		2
3		0·35					0·23		0·22	0·28	0·03		3
4	0·11	0·04			0·38	0·47	0·38		0·16	0·05	0·21		4
5	0·01				0·01	0·28	0·03			0·08	0·08		5
6	0·05	0·17	0·16				0·24			0·02	0·29		6
7			0·20		0·04		0·28			0·06	0·16	0·23	7
8			0·06									0·72	8
9			0·04		0·47	0·02						0·04	9
10		0·06	0·06	0·06		0·35			0·05	0·05		0·20	10
11		0·46	0·15	0·08	0·01	0·05	0·02		0·01			0·02	11
12		0·10	0·23		0·62	0·13				0·04			12
13		0·13	0·18	0·04	0·04			0·08				0·06	13
14		0·12			0·08			0·16		0·05	0·02		14
15		0·19	0·48				0·16	0·22		0·03			15
16		0·21	0·24	0·22			0·03	0·15					16
17	0·02	0·07		0·24			0·02		0·09	0·17			17
18		0·20	0·01	0·06				0·21	0·13	0·02	1·27	0·04	18
19	0·04		0·17	0·25				0·12	0·04		0·30	0·07	19
20	0·14		0·32	0·16							0·05	0·04	20
21			0·18	0·20	S.T.								21
22		0·06				0·01				0·03		0·69	22
23		0·11						0·03		0·09	0·15	0·31	23
24		0·72	0·01					0·02		0·02		0·12	24
25		0·07	0·10					0·18			0·14	0·01	25
26	0·02	0·07								0·03			26
27		0·25	0·26			0·14				0·12			27
28	0·02	0·23	0·29	0·07		0·04					0·03	0·14	28
29		0·22			0·05	0·35		0·86		0·45		0·16	29
30								0·01		0·03		0·05	30
31										0·11		0·03	31
Total	0·69	3·87	3·47	1·38	2·16	1·94	1·57	2·04	0·75	1·86	3·11	2·33	YEAR'S TOTAL 25·17
Rain Days.	10	21	20	10	10	11	10	11	8	20	14	17	162

W.7,000, XI. 13

2571

FORM A.
BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1917

Kept at Westgate, Southwell

in the County of Notts

by Canon Singleton

Lat. 53° 4' 28 N Long. 0 57' 38" W

Time of Observation 9

Nearest Railway Station Southwell

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" " " " Sea Level 126' 9 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1				0·20				0·73	0·27		0·06		1
2	0·04					0·20		0·13			0·02	0·03	2
3		0·09						0·40		0·33			3
4		0·02	0·14					0·01		0·42			4
5	0·17		0·06	0·11				0·01	0·03		0·03		5
6						0·07				0·25	0·05		6
7	0·46					0·06		0·16		0·32	0·03		7
8	0·59		0·05	0·13				1·33		0·43	0·12	0·01	8
9	0·14		0·05		0·02			0·02			0·14	0·04	9
10	0·23		0·70	0·12	0·54						0·06		10
11				0·23				0·02		0·30	0·01	0·34	11
12	0·22	0·01			0·22			0·04	0·03	0·30			12
13	0·08		0·01	0·10				0·16	0·01				13
14	0·22			0·10 ~~0·10~~				0·21					14
15	0·02			~~0·18~~			0·04					0·03	15
16	0·05	0·17		0·18	0·03			0·01		0·01			16
17	0·01		0·06	0·27	0·45	0·04	0·13	0·13	0·04	0·07			17
18	0·03	0·16		0·10	0·07		0·53		0·51				18
19	0·04	0·16	0·11		0·02	0·21			0·03				19
20		0·27	0·04		0·18	0·02			0·15				20
21		0·03	0·04		0·12	0·10		0·04					21
22	0·02		0·11					0·04	0·05	0·01			22
23	0·01	0·01			0·09			0·21	0·06				23
24						0·50		0·03		0·23	0·12	0·01	24
25		0·01	0·05				0·15				0·05		25
26			0·02		0·01			0·28	0·05		0·04		26
27						0·07	0·26	0·50					27
28			0·08			0·18		0·08					28
29							0·03			0·29		0·22	29
30	0·01	╳	0·17				0·12	0·12					30
31		╳	0·08	╳		╳	0·01	0·03	╳	0·01	╳		31
Total	2·34	0·93	1·77	1·44	1·75	1·45	1·27	4·69	1·23	2·97	0·73	0·68	YEAR'S TOTAL 21·25
Rain Days.	17	10	16	10	11	10	8	23	11	13	12	7	148

W. 8,000, VIII. 16

2nd EFE

REGISTER OF RAINFALL IN 1918

FORM A.
BRITISH RAINFALL.

1·1 19

Kept at The Grey House, Southwell
in the County of Notts
by E. M. Singleton

Lat. 53° 4' 28" N. Long. 0° 57' 38" W.
Time of Observation 9 a.m.
Nearest Railway Station Southwell
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 126·9 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	0·05	0·03	0·01						0·11	0·02	0·16	0·01	1
2		0·28		0·02				0·58		0·02		0·29	2
3		0·03	0·05		0·56			0·38	0·03		0·40		3
4	0·04	0·03	0·02		·005			0·06	0·85	0·02	0·37	0·22	4
5	~~0·04~~			0·04	0·24			0·35	0·11	0·16			5
6		0·05		0·26		0·04				0·08			6
7	0·18	0·03		0·19		0·04			0·06	0·06	0·11		7
8	~~0·18~~	0·09	0·03	0·06					0·11	0·02	·005		8
9				0·17		0·12	0·24		0·45	0·15	0·01	·005	9
10	0·04	0·05		0·01			0·35			0·12		0·02	10
11	0·05 ~~0·07~~	0·08		0·03	0·23		0·13		0·06	0·02		0·03	11
12	~~0·06~~	0·14	0·01	0·06	0·19		0·26		0·01			0·05	12
13		0·01		0·01	0·05				0·09				13
14	0·37			0·05	0·05	0·03	0·09		0·29	0·09		0·19	14
15	0·42 ~~0·37~~			0·11		0·05	0·18		0·32			0·26	15
16	0·22			0·32					0·18			0·03	16
17	0·22			0·01	0·06		0·26		0·26	0·11		0·19	17
18	0·24					0·09	0·10		0·17	·005		0·11	18
19	0·04		0·07	0·01		0·04				0·07		0·27	19
20	0·02	0·09		0·08		0·04			0·01	0·01			20
21	0·07	0·02 ~~0·07~~		0·06	0·23				0·31	0·12		0·01	21
22	0·07	0				0·09	0·02		0·01	0·16		0·38	22
23	0·04				0·43		0·05		0·03		0·01		23
24		0·11				0·01	0·24		0·03	0·02	0·11	0·02	24
25						0·02	0·42	0·20	0·01	0·01	0·03		25
26							0·02		0·01	·005	0·10	0·04	26
27		0·02	·005			0·03		0·22	0·10		0·08	0·07	27
28		0·30	0·19						0·01		0·17	0·51	28
29									0·46			0·01	29
30	0·04	✕	0·45						0·05		0·10	0·20	30
31		✕	0·09	✕		✕	0·02	·005	✕		✕		31
Total	2·11	1·36	0·92 $\frac{5}{10}$	1·49	2·04 $\frac{5}{10}$	0·60	2·38	1·79 $\frac{5}{10}$	4·13	1·27	1·65 $\frac{5}{10}$	2·91 $\frac{5}{10}$	YEAR'S TOTAL 22·67 $\frac{5}{10}$
Rain Days.	16	16	10	17	9 ~~10~~	12	14	7	26	19 ~~20~~	12 ~~13~~	21	~~182~~

179

W. 8,000, IX. 17.

SOUTHWELL
HALAM HOUSE

NOTTINGHAM

1911- 1915

RE 1911

FORM A2.
BRITISH RAINFALL.
5 JAN 1912

Snarden

Kept at Halam Hou

in the County of N

by Canon S

top 5 in.

above Ground 1 ft. in.

„ Sea Level 175 ft.

9 am

way Station { Name Southwell
Distance 2m Direction N W

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1			0·01					0·25					1
2	0·15				0·05			0·14			0·05	0·15	2
3					0·14			0·20		0·08	0·05		3
4	0·02		0·06	0·14						0·36	0·08	0·17	4
5	0·04			0·06				0·01		0·02			5
6	0·46							0·05		0·10		0·42	6
7			0·03	~~0·03~~					0·12	0·07	0·10		7
8	0·32		0·21						0·06		0·03	0·23	8
9													9
10		0·02	0·13					0·07				0·40	10
11	0·21							0·06	0·47		0·37		11
12	0·08		0·28								0·13		12
13			0·07								0·04	0·58	13
14			0·06		0·31		0·02					0·46	14
15		0·07	0·05							0·09	0·03	0·03	15
16			0·04			0·03				0·03	0·21	0·11	16
17						0·21						0·07	17
18		0·15		0·01		0·06					0·25	0·07	18
19		0·02				0·03	0·01	0·01	0·02	0·10	0·82	0·05	19
20		0·06		0·08				0·53	0·03	0·01		0·18	20
21		0·29	0·09					0·16		0·19	0·02	0·04	21
22	0·01	0·03	0·14	0·03						0·08		0·20	22
23		0·11	0·08			0·52			0·42			0·19	23
24		0·05	0·05	0·09		1·17		0·01		0·23		0·19	24
25		0·15	0·01	0·09	0·07	0·01			0·06		0·09	0·04	25
26		0·01		0·11	0·72	0·09				0·52	0·40	0·40	26
27		0·09	0·15	0·05	0·01			0·56	0·15			0·05	27
28		0·16		0·15					0·01		0·08	0·08	28
29				0·01		0·03	0·04		0·18	0·19			29
30					0·15	0·10		0·40	0·02	0·22			30
31			0·10		0·17					0·01			31
Total	1·29	1·21	1·56	0·82	1·62	2·25	0·07	2·45	1·54	2·30	2·25	4·11	TOTAL for year 21·47
No. of Rain Days	8	13	17	11	8	10	3	13	11	16	16	21	~~21·47~~ 147

9,000, IX. '10.

FORM A2.

BRITISH RAINFALL. 5 JAN 1912

REGISTER OF RAINFALL IN 1911

Kept at Halam House Halam Southwell

in the County of Notts 5

by Canon Singleton

RAIN GAUGE
Pattern Snowdon
Diameter of top 5 in.
Height of top above Ground 1 ft. in.
" " " Sea Level 175 ft.

Time of Observation 9 am

Nearest Railway Station
Name Southwell
Distance 2m Direction NW

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1			0·01					0·25					1
2	0·15				0·05			0·14		—	0·05	0·15	2
3					0·14			0·20		0·08	0·05		3
4	0·02		0·06	0·14						0·36	0·08	0·17	4
5	0·04			0·06				0·01		0·02			5
6	0·46							0·05		0·10		0·42	6
7			0·03	~~0·03~~					0·12	0·07	0·10		7
8	0·32		0·21						0·06		0·03	0·23	8
9													9
10		0·02	0·13					0·07				0·40	10
11	0·21							0·06	0·47		0·37		11
12	0·08		0·28								0·13		12
13			0·07								0·04	0·58	13
14			0·06		0·31		0·02					0·46	14
15		0·07	0·05							0·09	0·03	0·03	15
16			0·04			0·03				0·03	0·21	0·11	16
17						0·21						0·07	17
18		0·15		0·01		0·06					0·25	0·07	18
19		0·02				0·03	0·01	0·01	0·02	0·10	0·82	0·05	19
20		0·06		0·08				0·53	0·03	0·01		0·18	20
21		0·29	0·09					0·16		0·19	0·02	0·04	21
22	0·01	0·03	0·14	0·03						0·08		0·20	22
23		0·11	0·08			0·52			0·42			0·19	23
24		0·05	0·05	0·09		1·17		0·01		0·23		0·19	24
25		0·15	0·01	0·09	0·07	0·01			0·06		0·09	0·04	25
26		0·01		0·11	0·72	0·09				0·52	0·40	0·40	26
27		0·09	0·15	0·05	0·01			0·56	0·15			0·05	27
28		0·16		0·15					0·01		0·08	0·08	28
29				0·01		0·03	0·04		0·18	0·19			29
30					0·15	0·10		0·40	0·02	0·22			30
31			0·10		0·17					0·01			31
Total	1·29	1·21	1·56	0·82	1·62	2·25	0·07	2·45	1·54	2·30	2·25	4·11	TOTAL for year 21·47
No. of Rain Days	8	13	17	11	8	10	3	13	11	16	16	21	~~21·47~~ 147

9,000, IX. '10.

✓ 2/

Ex F.C

REGISTER OF RAINFALL IN 1912

FORM A2.
BRITISH RAINFALL.
8 JAN 1913

Kept at Halam

in the County of Notts 5

by Canon Singleton

Rain Gauge { Pattern Snowdon
Diameter of top 5 in.
Height of top above Ground 1 ft. in.
" " " Sea Level 175 ft.

Time of Observation 9 am

Nearest Railway Station { Name Southwell
Distance 2 Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			0·02			0·23	0·01		0·07			0·50	1
2			0·11			0·22	0·48		0·04	0·01			2
3					0·08	0·05		0·58	0·15			0·08	3
4	0·07		0·36		0·01	0·28		0·26			0·34		4
5	0·11				0·07	0·23		0·04			0·01		5
6	0·89	0·23			0·02	0·05	0·05	0·44				0·05	6
7		0·04			0·01	0·06	0·05	0·10				0·02	7
8	0·44	0·46	0·22			0·01			0·15			0·02	8
9	—	0·12	0·01	0·20		0·08		0·03					9
10	0·07					0·14		0·01				0·05	10
11	0·13	0·03				0·11					0·05	0·62	11
12	0·06	0·21				0·12	0·11				0·06		12
13	0·01	0·02				0·01		0·02		0·06	0·13	0·02	13
14	0·18		0·48	0·01		0·07		0·09					14
15	0·02	0·02	0·09		0·24	0·15						0·14	15
16	0·75		0·19			0·16		0·08		0·09			16
17	0·35		0·22			0·23	0·01	0·27			0·03	0·31	17
18	0·26		0·15			~~0·20~~		0·05		0·01		0·03	18
19	0·33	0·16				0·20	0·40	0·45		0·02			19
20	0·12				0·07		0·08	0·02		0·12			20
21		0·02	0·05		0·55		0·85			0·08	0·03	0·04	21
22		0·11	0·02		0·52	0·04	0·27	0·48				0·10	22
23	0·07	0·05	0·25		0·02		0·24	0·30			0·09	0·02	23
24	0·19		0·02		0·01	0·40	0·02	0·04				0·21	24
25	0·01					0·38		0·17			0·24	0·12	25
26		0·08	0·02			0·02	0·26	1·25		0·85	0·11	0·14	26
27					0·02	0·34	0·05			0·88		0·19	27
28					0·04	0·07	0·03	0·73	0·01		0·73	0·40	28
29		0·02				0·20			0·50	0·20	0·05		29
30					0·19	0·02	0·05			0·04			30
31			0·04		0·30		0·26	0·14		0·01		0·08	31
Total	4·06	1·57	2·25	0·21	2·21	3·87	3·22	5·59	0·92	2·37	1·87	3·14	TOTAL for year 31·28 ✓
No. of Rain Days.	18	14	16	2	15	26	17	21	6	12	12	20	179 ✓

W. 8,000, X. '11.

cor for auth 1.IV.14

REGISTER OF RAINFALL IN 1913

W. 4806 5

FORM A. BRITISH RAINFALL.

12 JAN 1914

Kept at Halam

in the County of Notts

by Canon Singleton

Lat. 52° 4′ 55″ N Long. 0° 59′ 15″ W

Time of Observation 9 am

Nearest Railway Station Southwell

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" " " " Sea Level 175 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	—	—	0·17	0·01	—	—	—	—	—	—	0·04	—	1
2	0·01	0·06	0·03	—	—	—	—	—	0·17	—	0·05	—	2
3	0·02	—	0·15	—	0·73	—	—	—	0·02	—	—	0·05	3
4	0·79	—	—	—	0·15	—	—	—	0·02	0·28	0·18	0·22	4
5	0·03	—	0·03	—	—	0·02	0·02	—	0·03	2·25	—	—	5
6	—	0·05	0·19	—	0·50	0·02	0·10	—	0·03	0·99	—	—	6
7	—	0·09	—	—	0·20	0·03	—	—	—	0·75	0·07	—	7
8	—	0·02	—	—	0·25	0·09	—	0·01	0·03	—	0·14	—	8
9	—	0·31	—	—	—	0·11	0·21	0·03	—	—	0·15	0·01	9
10	—	—	0·01	0·07	0·03	—	0·02	0·05	—	—	0·27	—	10
11	0·92	—	—	—	0·02	—	—	0·05	—	0·06	0·18	—	11
12	—	—	—	0·45	—	—	—	—	—	—	0·12	—	12
13	0·05	—	—	0·07	—	—	—	0·04	0·02	—	0·09	—	13
14	0·06	0·02	0·12	0·02	—	—	—	0·05	—	0·03	0·04	—	14
15	0·01	0·03	0·40	0·50	—	—	—	—	0·06	—	0·08	—	15
16	0·06	0·01	0·39	0·03	—	—	—	0·01	0·09	—	0·01	—	16
17	—	0·02	0·29	0·06	—	0·25	—	—	0·43	—	—	—	17
18	—	—	0·23	0·11	—	—	0·06	—	—	—	—	0·03	18
19	0·07	—	0·23	—	—	—	—	—	0·10	—	—	—	19
20	0·15	—	0·05	0·10	—	—	—	—	0·30	0·17	0·16	—	20
21	0·02	—	—	—	0·05	—	—	—	—	—	0·19	—	21
22	0·23	—	—	—	—	—	—	0·60	0·23	—	—	—	22
23	0·02	—	0·49	—	—	0·05	—	—	0·05	0·01	—	—	23
24	0·05	—	0·01	0·08	—	0·05	—	0·01	—	—	—	—	24
25	—	0·02	—	0·07	—	—	—	—	—	0·01	—	—	25
26	—	0·09	—	0·06	—	—	—	—	—	0·20	—	0·18	26
27	—	0·02	0·22	0·30	—	0·02	—	—	—	—	0·01	—	27
28	0·41	—	0·01	0·30	—	—	—	—	0·03	0·01	—	0·03	28
29	—	—	0·16	0·60	—	—	—	0·73	—	0·09	—	0·14	29
30	0·54	—	0·17	0·01	0·10	—	—	—	—	0·08	—	0·04	30
31	—	—	—	—	—	—	—	—	—	—	—	—	31
Total	3·44	0·74	3·35	2·84	2·03	0·64	0·41	1·58 ~~1·59~~	1·61	4·93	1·78	0·70	YEAR'S TOTAL ~~24·98~~
Rain Days.	17	12	19	17	9	9	5	9	15	~~15~~ 13	16	8	~~151~~ 149

2405

W. 7,500, XI. ·12

cwd by Glenfield 3.IV.15

REGISTER OF RAINFALL IN 1914

FORM A.
BRITISH RAINFALL.
8 - JAN 1915

Kept at Halam
in the County of Notts 5
by Canon Singleton

Lat. 52. 4. 56 N Long. 0° 59 15 41
Time of Observation 9 am
Nearest Railway Station Southwell
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 175 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1			0·02				0·64	0·25			0·20	0·04	1
2								0·25		0·01	0·01	0·09	2
3	0·04			0·04	0·17		0·15	0·02			0·03	0·08	3
4	0·15			0·30	0·05			0·03			0·49	0·35	4
5			0·19	0·20	0·20	0·04	0·41	0·01				0·09	5
6		0·05		0·05	0·13		0·10				0·04	0·09	6
7		12 0·12	0·35		0·08							0·25	7
8	0·03	0·02			0·03	0·62	0·18	0·19	0·08		0·01	0·05	8
9	0·37			0·08	0·05	0·95		0·01	0·02				9
10	0·39	0·08		0·09					0·03				10
11		0·04	0·40	0·04	0·02	0·02					0·39	0·23	11
12	0·02	0·01	0·08				0·24		0·27			0·20	12
13	0·01	0·17	0·25						0·01	0·07	0·51	0·20	13
14		0·08					0·13			0·24	0·27	0·17	14
15	0·03	0·01	0·08					0·02			0·20		15
16	0·03		0·04				0·18						16
17	0·02	0·17	0·06				0·01		·31 0·31			0·37 ·37	17
18						0·66	0·02					0·39	18
19		0·02	0·11				0·01				0·02	0·09	19
20		0·05	0·17					0·01		0·04		0·01	20
21		0·20				0·06	0·03			0·15		0·03	21
22		0·02			0·53	0·05	0·02	0·05		0·15		0·02	22
23		0·09	0·11		0·16		0·02						23
24			0·30		0·28			1·14		0·11	0·23		24
25								0·31		0·80	0·01	0·37	25
26			0·02					0·18		0·13	0·09	0·25	26
27	0·02						0·03				0·09	0·49	27
28	0·12									0·02	0·12	0·65	28
29	0·05		0·26		0·02					0·40	0·03		29
30	0·01									0·05	0·39	0·14	30
31	0·01	0·04			0·02		0·46			0·10		0·05	31
Total	1·30	1·17	2·44	0·80	1·74	2·40	2·60	2·47	0·72 ✓	2·27	3·13	4·70 ✓	YEAR'S TOTAL 25·74 ✓
Rain Days.	15	16	15	7	13	7	16	13	6	13	18	24	163

W.7,000, XI. 13

2767

FORM A.
BRITISH RAINFALL.
5 FEB 1916

REGISTER OF RAINFALL IN 1915

Kept at {Halam {Southwell}

in the County of Notts

by Carm Singleton

Lat. 53°,4',42" N Long. 0°,56',54" W.

Time of Observation 9 a.m

Nearest Railway Station Southwell

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	0·02	0·13			0·36			0·04	0·19		0·13	0·07	1
2	0·02	0·02		0·22		0·04		0·42	0·05	0·02			2
3	0·55		0·01	0·14			0·88	0·42				0·33	3
4	0·18						1·32	0·29				0·95	4
5	0·03	0·28			0·15			0·04		0·02	0·03	0·47	5
6		0·17		0·09			0·63					0·01	6
7	0·30	0·37	0·01			0·02	0·15	0·33			0·01	0·17	7
8	0·11	0·02	0·02	0·07				0·05			0·03		8
9	0·03	0·04	0·02								0·03	0·48	9
10	0·31		0·02								0·03		10
11					0·43		0·08				0·42	0·14	11
12	0·02			0·18	0·12		0·12	0·12			1·20		12
13		0·54			0·25								13
14		0·04					0·01	0·11				0·35	14
15	0·35				0·02		0·01	0·20			0·34	0·72	15
16		0·41			0·03		1·75	0·02				0·01	16
17		0·21					0·25						17
18		0·07	0·26								0·04		18
19							0·16						19
20	0·25		0·05	0·02	0·01							0·24	20
21	0·10				0·06		0·15					0·10	21
22	0·05		0·18									0·08	22
23	0·03	0·08	0·03				0·12			0·29	0·01	0·08	23
24			0·07	0·03						0·03		0·23	24
25				0·01		0·28	0·02			0·15		0·05	25
26	0·02	0·28					0·02					0·42	26
27		0·08	0·03			0·02	0·09	0·25	*0·66	0·80		0·20	27
28		0·21	0·03			0·45				0·06			28
29						0·60		0·02			0·22	0·37	29
30	0·06					0·35					0·04	0·01	30
31							0·01	0·05		0·13		0·15	31
Total	2·43	2·95	0·73	0·76	1·43	1·79	5·71	2·36	0·89	1·50	2·53	5·03	YEAR'S TOTAL 28·11
Rain Days.	17	16	12	8	9	7	17	14	3	8	13	22	146

W.7,000, XI. 13

82 ✓

401

FORM A2.
BRITISH RAINFALL.
26 JAN 1912

REG

SOUTH~~W~~ELL
ELMFIELD
NOTTINGHAM
1911- 1920

Kept at Elmfield,

in the County of Nottin

by Dr. H. Harla

5 in.

e Ground 1 ft. in.

Sea Level 132·27 ft.

Name

Distance Direction

IMPORTANT NOTE.- d the result entered to the previous day. If an Obse iversal rule, he is earnestly requested to add the readin ear in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·02		·01				·007	·07			·005	·005	1
2	·13				·05			·02			·07	·125	2
3	·01				·11			·18			·05		3
4	·03		·08	·12				·005	·115	·29	·09	·13	4
5	·04		·01	·03						·02			5
6	·40		·01	·03				·045		·11	·015	·375	6
7	·01		·04							·05	·065	·04	7
8	·21		·20						·05	·005	·02	·18	8
9	·03										·005	·02	9
10	·01	·02	·10	·02				·05				·305	10
11	·17		·01					·01			·29		11
12	·05		·24						·19		·19	·01	12
13	·01		·09						·005	·005	·005	·515	13
14	·01	·02	·04		·24		·008				·04	·42	14
15		·06	·10						·005	·06	·01	·03	15
16		·01	·03			·03				·02	·20	·105	16
17				·01		·43					·03	·05	17
18		·13	·01	·01		·05				·01	·23	·04	18
19	·01	·03				·06		·01	·015	·10	·29	·02	19
20	·02	·02		·06			·010	·705	·03	·02		·26	20
21		·30	·14	·01				·16		·10	·01	·05	21
22	·02	·05	·13	·02				·03		·17	·015	·21	22
23		·13	·09			·48		·01	·39			·155	23
24	·01	·03	·05	·06		1·26				·26		·20	24
25		·18	·01	·10		·03			·04		·03	·045	25
26		·01		·07	·79	·05				·28	·35	·37	26
27		·08	·15	·06	·01			·68	·14	·01	·08	·03	27
28		·18	·02	·14							·06	·085	28
29				·01		·03	·035		·14	·17	·005	·005	29
30			·01		·11	·09		·255	·01	·24	·005	·005	30
31			·06							·01			31
Total	1·19	1·25	1·63	·75	1·31	2·51	·06 ·062	2·23	1·13	1·93	2·160	3785 3·785	TOTAL for year 19·935
No. of Rain Days	18	15	23	15	6	10	4	14 ~~13~~	11 ~~12~~	18	22 ~~25~~	26 ~~27~~	182

9,000, IX. '10.

82

REG L

FORM A2. BRITISH RAINFALL. 26 JAN 1912

401

Kept at Elmfield, Southwell

in the County of Nottinghamshire 5

by Dr. H. Handford

Rain Gauge
Pattern
Diameter of top 5 in.
Height of top above Ground 1 ft. in.
" " " Sea Level 132·27 ft.

Time of Observation

Nearest Railway Station
Name
Distance Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·02		·01				·007	·07			·005	·005	1
2	·13				·05			·02			·07	·125	2
3	·01				·11			·18			·05		3
4	·03		·08	·12				·005	·115	·29	·09	·13	4
5	·04		·01	·03						·02			5
6	·40		·01	·03				·045		·11	·015	·375	6
7	·01		·04							·05	·065	·04	7
8	·21		·20						·05	·005	·02	·18	8
9	·03										·005	·02	9
10	·01	·02	·10	·02				·05				·305	10
11	·17		·01					·01			·29		11
12	·05		·24						·19		·19	·01	12
13	·01		·09						·005	·005	·005	·515	13
14	·01	·02	·04		·24		·008				·04	·42	14
15		·06	·10						·005	·06	·01	·03	15
16		·01	·03			·03				·02	·20	·105	16
17				·01		·43					·03	·05	17
18		·13	·01	·01		·05				·01	·23	·04	18
19	·01	·03				·06		·01	·015	·10	·29	·02	19
20	·02	·02		·06			·010	·705	·03	·02		·26	20
21		·30	·14	·01				·16		·10	·01	·05	21
22	·02	·05	·13	·02				·03		·17	·015	·21	22
23		·13	·09			·48		·01	·39			·155	23
24	·01	·03	·05	·06		1·26				·26		·20	24
25		·18	·01	·10		·03			·04		·03	·045	25
26		·01		·07	·79	·05				·28	·35	·37	26
27		·08	·15	·06	·01			·68	·14	·01	·08	·03	27
28		·18	·02	·14							·06	·085	28
29				·01		·03	·035		·14	·17	·005	·005	29
30			·01		·11	·09		·255	·01	·24	·005	·005	30
31			·06							·01			31
Total	1·19	1·25	1·63	·75	1·31	2·51	·06 ·060	2·23	1·13	1·93	2·160	3785 3·785	TOTAL for year 19·935
No. of Rain Days	18	15	23	15	6	10	4	14 ~~13~~	11 ~~12~~	18	22 ~~25~~	26 ~~27~~	182

9,000, IX. '10.

82

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397

REGISTER OF RAINFALL IN 1912

FORM A2.
BRITISH RAINFALL.

25 JAN 1913

Kept at Elmfield, Southwell

in the County of Nottinghamshire 5

by Dr. H. Handford

RAIN GAUGE
Pattern
Diameter of top ...... in.
Height of top above Ground ...... ft. ...... in.
" " " Sea Level ...... ft.

Time of Observation

Nearest Railway Station
Name
Distance ...... Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			·005			·220	·025	·005	·100			·460	1
2			·150			·310	·490		·020			·015	2
3	·04				·050	·320		·595	·155	·010		·065	3
4	·03		·290		·090	·280		·070			·355		4
5	·09	·003			·030	·210		·030					5
6	·78	·016			·030	·010	·060	·320				·025	6
7	·005	·200			·015	·095	·045	·095	·025			·010	7
8	·30	·390	·170	·045		·010	·010		·165			·040	8
9	·09	·090	·010	·140		·350						·065	9
10	·005					·695		·030			·180	·005	10
11	·12	·010				·050					·065	·620	11
12	·05	·270	·058			·180	·100				·060	·015	12
13	·005	·015	·005					·005		·045	·070	·020	13
14	·21		·350			·075		·095					14
15	·03	·005	·060		·225	·170		·010				·120	15
16	·56		·205		·005	·100		·100		·105			16
17	·26		·130			·200	·005	·250			·020	·320	17
18	·21		·150					·010		·005		·020	18
19	·33	·140				·050	·340	·360		·025		·005	19
20	·15		·035		·080	·005	·095	·030		·100			20
21	·005	·017	·290		·350		·635			·050	·010	·030	21
22	·005	·100	·095		·560	·100	·275	·550		·005		·100	22
23	·125	·090	·220		·025	·005	·260	·230		·005	·090	·030	23
24	·145		·020			·130	·060	·065				·205	24
25	·005	·005				·665	·005	·265			·240	·125	25
26		·070	·070			·025	·355	1·075		·770	·155	·140	26
27					·023	·320	·025			·870	·005	·195	27
28		·010				·120	·040	·560	·007	·170	·835	·410	28
29						·040	·060	·025	·470	·140	·025	·005	29
30	·005				·110	·025	·005		·020				30
31	·005		·050		·530		·250	·125		·015		·060	31
Total	3·56~~6~~5	1·431	2·3~~4~~63	·185	2·123	4·760	3·140	4·900	·962	2·315	2·110	3·105	TOTAL for year 30·954
No. of Rain Days.	21 ~~25~~	14 ~~16~~	18 19	2	14	26 ~~27~~	18 ~~20~~	22 ~~23~~	8	13 ~~14~~	12 ~~13~~	24 ~~25~~	~~206~~ 192

W. 8,000, X. '11.

DL. ~~Written~~ 3.4.14 Ex DL Cov. for arith. 6.IV.14.

REGISTER OF RAINFALL IN 1913

FORM A.
BRITISH RAINFALL.

410

28 JAN 1914

Kept at Elmfield, Southwell

in the County of Nottinghamshire 5

by Dr. H. Handford

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1			·170	·005					·300		·050		1
2	·005	·050	·020	·020							·065		2
3	·005	·010	·130		·700				·040	·010		·030	3
4	·705		·005		·130				·025	·300	·170	·170	4
5			·030				·03		·050	2·480		·045	5
6		·075	·156		·530	·020	·135		-	·990		·005	6
7		·090			·245	·030			-	·605	·010		7
8		·020	·005		·250	·090		·010	·035	·005	·160		8
9		·320	·020		·010	·120	·200	·015	-		·200		9
10		·005		·025	·045		·020	·005	-		·250		10
11	·540			·355				·075	-	·030	·260		11
12		·005			·010				-		·150		12
13	·040	·010	·100	·060				·045	·020		·105		13
14	·080	·040	·380	·005					-	·030	·030		14
15	·070		·400	·580			·015		·060	-	·080		15
16	·010	·010	·220	·020					·080		·005		16
17	·005	·015	·525	·050		·170			·460		·005		17
18	·005		·140	·100		·005	·030		·005			·010	18
19	·070		·130	·005			·010		·050			·040	19
20	·160		·080	·040					·040	·150	·090		20
21	·020		·140	·005	·060		·050		-		·215		21
22	·180		·410					·670	·190				22
23	·020		·010			·050		·015	·005	·010	·005		23
24	·020			·125				·020	-	·010	·005		24
25		·005		·060					·020	·225			25
26		·100	·190	·030					·020			·150	26
27		·025	·015	·250		·020			-			·005	27
28	·380		·180	·275					-	·020		·090	28
29	·100		·170	·520	·010			·832	·005	·060		·140	29
30	·360			·010					-	·065		·025	30
31	·005												31
Total	2·780	·780	3·625	2·540	1·990	·505	·490	1·685	1·405 ~~1·495~~	4·990	1·855	·710	YEAR'S TOTAL 23·355
Rain Days.	18 ~~20~~	13 ~~15~~	22 ~~25~~	18 ~~20~~	10	8	8	8 ~~9~~	16 ~~17~~	14 ~~15~~	16 ~~18~~	10 ~~11~~	161

W. 7,500, XI. ·12

84

Sent

39+

REGISTER OF RAINFALL IN 1914

FORM A. BRITISH RAINFALL.

28 JAN 1915

Kept at *Elmfield, Southwell*

in the County of *Nottinghamshire* 5

by *Dr. H. Handford*

Lat. ………… Long. …………

Time of Observation …………

Nearest Railway Station …………

Diameter of Rain Gauge ………… in.

Height of top of Gauge above Ground ………… ft. ………… in.

" " " " Sea Level ………… ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·050		·025				·550	·305			·005	·020	1
2	·005							·330			·140	·105	2
3					·155		·175	·060			·070	·080	3
4	·145		·005	·290	·045			·020			·430	·290	4
5	·010		·095	·200	·175	·050	·130	·025			·040	·020	5
6		·050		·070	·130		·180				·040	·135	6
7		·120	·315	·185	·100						·005	·250	7
8	·015	·005	·030	·005	·065	·600	·075	·200	·030			·020	8
9	·320	·005	·055	·030	·005	·875		·005	·025			·005	9
10	·455	·080	·040	·130	·005				·030			·005	10
11			·375	·050	·020	·030			·030		·350	·200	11
12	·010	·015	·040				·225		·290		·005	·170	12
13	·020	·120	·190							·050	·505	·140	13
14	·020	·110	·005				·120			·230	·230	·215	14
15	·030	·020	·090							·020	·140	·005	15
16	·065		·035				·160				·005		16
17	·010	·170					·005		·235			·375	17
18			·050			·490	·035				·005	·420	18
19		·035	·115				·020				·020	·115	19
20		·090	·150					·005	·005	·040		·020	20
21		·205	·050			·070				·150		·080	21
22		·005			·520	·040	·310	·060		·105		·030	22
23		·095	·085	·010	·185		·010			·005		·010	23
24			·360		·240			·705		·150	·220		24
25		·005					·010	·185		·790	·015	·455	25
26			·040					·240		·120	·090	·180	26
27	·010											·490	27
28	·065	·045								·020	·240	·620	28
29	·050		·205		·030					·375	·020		29
30	·005		·010							·025	·380	·100	30
31	·005			·010	·025		·400			·095		·035	31
Total	1·290	1·175	2·365	·980	1·700	2·155	2·405	2·140	·645	2·175	2·955	4·590	YEAR'S TOTAL 24·575
Rain Days.	17 ~~18~~	15 ~~17~~	21 ~~22~~	9	13 ~~14~~	7	15	11 ~~12~~	6 ~~7~~	14	18 ~~21~~	27 ~~28~~	173 ~~184~~

W.7,000, XI. 13

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384

REGISTER OF RAINFALL IN 1915

FORM A.
BRITISH RAINFALL.

Kept at Elmfield, Southwell

in the County of Nottinghamshire

by H. Handford

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	.055	.085	.010		.395			.045	.040		.135	.070	1
2	.025	.025	.085	.190		.050	.005	.355	.115	.025		.025	2
3	.515		.020	.115			1.040	.450	.015			.240	3
4	.200						1.080	.155			.010	.895	4
5	.035	.185			.395			.045		.010		.465	5
6	.010	.190	.020	.050			.660	.005			.025	.030	6
7	.225	.300	.010			.020	.135	.290			.010	.185	7
8	.075	.030	.010	.045				.050			.040	.005	8
9	.055	.070	.005					.010			.020	.460	9
10	.300							.100			.020	.005	10
11	.005		.040	.025	.430		.085	.290			.400	.140	11
12	.015			.195	.130		.070	.075			1.180		12
13	.005	.550			.290					.005			13
14		.035						.020	.035			.350	14
15	.340	.010			.020		.025	.150			.170	.150	15
16	.005	.300			.045		1.245				.060	.010	16
17		.185					.285					.010	17
18		.075	.180								.040		18
19		.005			.005		.110						19
20	.260			.025	.030		.005					.250	20
21	.095				.065		.135					.095	21
22	.065		.165	.005			.015					.090	22
23	.060	.050	.025				.040		.090	.270	.020	.100	23
24	.010		.075	.020					.635	.030		.235	24
25		.020				.290	.045			.150		.050	25
26	.020	.280					.050					.430	26
27		.075	.010			.025	.070			.760		.185	27
28		.230	.015			.560		.240		.030		.005	28
29						.235		.010		.005	.210	.360	29
30	.075	X		.010		.380					.035	.030	30
31	.030	X		X		X		.045	X	.010	X	.155	31
Total	2.480	2.700	.670	.680	1.805	1.560	5.100	2.335	.930	1.295	2.375	5.025	YEAR'S TOTAL 26.955
Rain Days.	23	19	14	9	10	7	19	16	6	9	15	26	169

W. 8,000. X. 14.

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REGISTER OF RAINFALL IN 1916

FORM A.
BRITISH RAINFALL.

30 JAN 917

Kept at Elmfield, Southwell
in the County of Nottinghamshire
by H. Handford

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·07		·08			·12	·20				·24		1
2	·17	·05	·27		·38		·19		·08	·11	·05		2
3	·12	·37					·19		·15	·15	·06		3
4	·01	·06			·37	·50	·32		·19	·20	·21		4
5	·035				·04	·25	·05			·10	·09		5
6		·16	·18	·01	·24		·22			·03	·31		6
7		·01	·12		·04		·30			·06	·18	·26	7
8			·07								·01	·13	8
9			·04		·46	·02			·02			·03	9
10		·07	·04	·06		·31	·01		·06	·05		·18	10
11		·41	·19	·09	·01	·03	-		·01			·02	11
12	·045	·10	·21	·03	·62	·18	·02		·02	·04			12
13		·12	·18	·01	·04			·08		·01		·06	13
14		·11			·06			·16		·04	·02	·01	14
15		·18	·45				·18	·16		·04			15
16		·22	·24	·22			·03	·15					16
17	·005			·25			·02	·01	·13	·17	·01		17
18		·28	·02	·07				·28	·14	·05	1·15	·01	18
19	·010	·01	·16	·28				·15	·32		·23	·15	19
20	·13		·37	·18							·01	·02	20
21			·15	·33								·33	21
22		·04			·01	·02				·05	·01	·27	22
23		·06		·01		·01		·03		·07	·15	·41	23
24		·88	·01					·03				·12	24
25		·07	·11		·04			·20		·02		·02	25
26										·03	·03		26
27		·26				·10		·01		·10			27
28		·19	·15	·09		·04				·04		·17	28
29		·22			·02	·36		·88		·36		·17	29
30		X						·03		·04		·01	30
31		X		X		X		·01	X	·14	X	·03	31
Total	·595	3·87	3·04	1·63	2·33	1·94	1·73	2·18	1·12	1·90	2·76	2·40	YEAR'S TOTAL 25·495
Rain Days.	8	21	19	13	13	12	12	14	10	22	16	19	179

W. 8,000. X. 15.

87

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REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.

Kept at Elmfield, Southwell

in the County of Nottinghamshire

by H. Handford

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Funnel of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1								·75	·26		·07	·03	1
2	·03			·08		·19		·13			·03		2
3	·01							·42		·11			3
4		·09	·08					·01		·56			4
5	·19	·04	·06					·01		·01	·04		5
6						·10			·03	·48	·05		6
7	·42					·03		·09		·15	·01	·01	7
8	·58			·13			·01	1·18		·45	·12		8
9	·10		·03	·01				·05		·01	·12		9
10	·22		·70	·07	·58			·02	·02		·09		10
11	·01		·01	·19				·02		·31	·01		11
12	·21				·16			·04	·02	·29			12
13	·06			·13				·18	·03		·01		13
14	·25		·01	·10				·40				·03	14
15	·03				·03		·03	·01		·01			15
16	·03			·19									16
17		·17	·06	·16	·38	·03	·14	·15	·04	·09		·15	17
18	·03			·11	·07		·51		·51			·08	18
19	·04		·09		·04	·17			·05				19
20		·18	·06		·19	·01			·15		·15	·02	20
21		·24	·03		·12	·16		·04			·01		21
22		·03	·09					·06					22
23	·03				·10			·24		·01			23
24		·02				·47		·03	·10	·22	·11		24
25			·05				·09		·01		·07		25
26			·01					·28	·07		·04		26
27						·07	·26	·48					27
28			·11			·17		·11				·08	28
29						·01	·04			·32		·13	29
30	·02	X	·13				·14	·12					30
31	·01	X	·11	X		X	·01	·04	X	·01	X	·05	31
Total	2·27	·77	1·63	1·17	1·67	1·41	1·23	4·86	1·29	3·03	·93	·58	YEAR'S TOTAL 20·84
Rain Days.	18	7	16	10	9	11	9	24	12	15	15	9	155

149

W. 8,000, VIII. 16

81 32 ~~313~~

REGISTER OF RAINFALL IN 1918

Kept at Elmfield, Southwell

in the County of Nottinghamshire

by H. Handford

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Funnel of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level ft.

FORM A.
BRITISH RAINFALL.
22.1.19

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	.04	.01							.12	.02	.16	.01	1
2		.31	.01	.01				.49		.02		.32	2
3		.04	.04		.45			.37	.02		.39	.01	3
4		.04	.01		.11			.07	.83	.03	.40	.22	4
5		.01		.03	.23			.40	.10	.15			5
6	.02	.08		.30		.04			.01	.14			6
7	.08	.03		.19		.04			.06	.01	.12		7
8		.09	.02	.05					.10	.03	.01		8
9		.39		.16		.11	.17		.45	.14	.02	.01	9
10	.03	.04		.01			.43			.13			10
11	.05	.08		.05	.21		.15		.05	.01		.03	11
12		.16	.01	.02	.15		.18		.01				12
13		.02		.01	.10				.14	.01			13
14	.40			.06		.02	.10		.25	.07		.19	14
15	.43			.11		.05	.16		.28		.01	.28	15
16				.30					.18			.04	16
17	.21			.01	.05		.27		.28	.12		.20	17
18	.25					.09	.10		.15			.10	18
19	.04		.08	.01		.05	.01		.02	.06		.29	19
20		.09		.08		.05	.01		.02			.01	20
21	.08	.03		.06	.23	.07			.29	.11		.03	21
22	.06				.04		.03		.01	.17	.01	.29	22
23	.05				.44		.03		.05		.02		23
24		.12			.01		.06		.03	.03	.16	.03	24
25							.26	.21	.01		.03		25
26							.44		.02		.10	.03	26
27		.06	.01			.05	.05	.24	.10		.10	.08	27
28		.29	.20						.01	.02	.15	.48	28
29									.46				29
30		X	.49						.06		.11	.20	30
31		X	.09	X		X		.01	X		X		31
Total	1.74	1.89	.96	1.46	2.02	.57	2.45	1.79	4.11	1.27	1.79	2.85	YEAR'S TOTAL. 22.90
Rain Days.	13	18	10	17	11	10	16	7	28	18	15	20	183

W. 8,000, IX. 17.

81 W DL 2418 ~~290~~

REGISTER OF RAINFALL IN 1919

FORM A.
BRITISH RAINFALL

Kept at Elmfield Southwell
in the County of Nottinghamshire
by H. Handford

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·26	·14	·035	·01	·15				·02	·12	·02	·21	1
2	·13	·04					·13		·25	·03	·22	·03	2
3	·70				·03		·29		·05		·23	·01	3
4	·16		·335			·10	·27	·15	·08		·05	·23	4
5	·06	·03					·01		·19			·18	5
6	·01		·02		1·02						·01	·09	6
7	·01		·19	·01	·01								7
8	·07		·015	·05		·01					·05		8
9													9
10			·19	·07						·02	·03	·09	10
11	·02		·75	·02	·07		·22				·20		11
12			·84	·08		·16			·03		·02	·01	12
13	·20			·09					·20	·03		·01	13
14	·33			·16					·04				14
15	·25	·06	·075	·12							·05	·92	15
16	·01	·70		·03							·10		16
17	·02	·32				·02	·03				·10		17
18			·115					·25				·11	18
19	·05	·23	1·09			·07	·82	·48	·15		·07	·04	19
20	·83	·09	·22			·03	·25	·20	·03		·06	·09	20
21	·27	·38	·05			·03	·39		·01		·03	·18	21
22		·14					·03		·87			·33	22
23					·39		·03	·01	·02	·80			23
24				·09	·15	·05	·01			·28	·07	·01	24
25	·03	·06		·19				·48			·04	·02	25
26			·17	·03				·28	·05	·01		·43	26
27	·17		·02	·32		·02		·03		·05	·04	·04	27
28		·01		·05			·03	·66		·08		·34	28
29	·04			·02				·12		·74	·12	·06	29
30	·01	×	·02	·22		·15				·01	·16	·32	30
31	·03	×	·03	×		×	·02		×	·10	×	·02	31
Total	3·66	2·20	4·16	1·56	1·82	·64	2·53	2·66	1·99	2·27	1·67	3·77	YEAR'S TOTAL 28·93
Rain Days.	22	12	17	17	7	10	14	10	14	12	20	23	178

W, 6,500, VII. 18. W W C

374

23.2

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at Southwell, Elmfield

in the County of Nottinghamshire

by H. Handford

Lat. .... Long. ....

Time of Observation ....

Nearest Railway Station ....

Diameter of Funnel of Rain Gauge .... in.

Height of top of Gauge above Ground .... ft. .... in.

" " " " Sea Level .... ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·18	·27		·33		·01	·22	·04	·06	1
2				·20	·01		·16		·18	·21		·16	2
3		·03		·35		·04	1·33		·12	·04		·04	3
4				·16			·11	·49	·03	·69		·15	4
5			·02		·11		·16	·17	·02	·01		·02	5
6			·09	·04	·03		·10					·08	6
7			·02	·07			·39					·02	7
8	·03	·07		·48	·03		·17						8
9	·22	·01		·36									9
10	·25	·21	·04	·03			·14						10
11	·26	·02	·12	·19	·16	·08						·09	11
12	·04			·22		·24	·02	·03				·06	12
13	·05	·06	·04	·44		·64		·01	·09			·05	13
14	·01		·44	·11		·31	·03		·11	·02	·20		14
15		·07	·71	·23			·02		·15	·03			15
16		·02		·02	·07		·10			·02			16
17			·02		·11	·19	·08		·53			·02	17
18	·07			·03	·09			·04	·13				18
19	·07	1·11		·38	·02	·10		·03					19
20	·03	·07		·19		·26	·06						20
21	·02			·01			·20	·09					21
22	·03			·19			·10		·08		·01		22
23		·01					·09			·01		·33	23
24			·14	·02								·13	24
25		·03	·18	·05		·02	1·10						25
26	·11		·08	·01	·02	·01	·12					·01	26
27	·07			·11	·10	·12	·01				·50	·32	27
28	·54		·03				·02				·08	·02	28
29	·03		·21		1·18	·01	·16				·08	·53	29
30	·06	X		·21	·01	·11			·15		·16	·39	30
31	·05	X	·07	X	·02	X			X	·10	X	·11	31
TOTAL	1·94	1·71	2·21	4·28	2·23	2·13	5·00	·86	1·60	1·35	1·07	2.59	YEAR'S TOTAL 26.97
Days with ·01 in. or more	18	12	15	25	15	13	23	7	12	10	7	19	176
·04	12	6	11	19	8	10	18	4	9	5	6	14	122

(44,283) Wt.21,958—218/7500. 10/19. Gp.132. A.&E.W.

STURTON LE STEEPLE

NOTTINGHAMSHIRE

1912 - 1920

REG 12

FORM A2. BRITISH RAINFALL.

2 JAN 1913

Kept at Sturton – nowdon 5" in.

ove Ground 4 ft. 6 in.

in the County of „ Sea Level 50 ft.

9 a.m.

by S. Sn

Name Sturton

Distance 5½ chns Direction N.W.

IMPORTANT NOTE.– nd the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1		·03	·02			·60	·16		·09			·29	1
2			·02			·09	·52					·07	2
3	·20				·07	·52		·48	·15	·04		·08	3
4	·02		·43		·04	·20		·06	·02		·36		4
5	·04	·06			·03	·11							5
6	·50	·17			·08		·04	·22					6
7		·01			·02	·04		·03	·06			·01	7
8	·38	·17	·03						·21				8
9	·02	·11	·04	·11		·09					·01	·02	9
10			·01			·18		·01			·11	·60	10
11	·14	·01				·02					·01		11
12	·07	·18	·09			·17	·31			·01	·17		12
13								·01		·06	·12		13
14	·11		·38			·15		·06					14
15	·05	·06	·08		·25	·08		·02				·02	15
16	·31		·16		·13	·08		·08		·07			16
17	·09		·14			·21	·02	·22				·14	17
18	·15		·07			·01	·02			·02			18
19	·35	·15	·01			·02	·55	·25			·02		19
20	·24	·02	·02		·10	·04	·19			·16			20
21			·32		·42		·12			·01			21
22		·03			·44	·09	·22	·41				·11	22
23	·04		·20		·01		·22	·23			·08	·02	23
24	·19						·03	·08				·10	24
25	·01					·21		·10		·02	·12	·14	25
26		·02	·05				·28	1·10		·09	·09	·16	26
27						·31	·17			1·05		·09	27
28				·02	·13	·09	·03	·35	·03	·24	·86	·27	28
29			·01		·14	·16	·13		·49	·15	·24		29
30	·03				·25				·02	·02			30
31			·19		·34		·39	·45					31
Total	2·94	1·02	2·27	·13	2·45	3·47	3·40	4·16	1·07	2·54	2·19	2·12	TOTAL for year 27·76
No. of Rain Days.	19	13	19	2.	15	22	17	18	8	13	12	15.	173

W. 8,000, X. '11.

made

REGISTER OF RAINFALL IN 1912

FORM A2.
BRITISH RAINFALL.
2 JAN 1913

Kept at Sturton le Steeple
in the County of Notts 5
by S Ingham

RAIN GAUGE
Pattern Snowdon
Diameter of top 5" in.
Height of top above Ground 4 ft. 6 in.
" " " Sea Level 50 ft.

Time of Observation 9 a.m.

Nearest Railway Station
Name Sturton
Distance 5½ chns Direction N.W.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1		·03	·02			·60	·16		·09			·29	1
2			·02			·09	·52					·07	2
3	·20				·07	·52		·48	·15	·04		·08	3
4	·02		·43		·04	·20		·06	·02		·36		4
5	·04	·06			·03	·11							5
6	·50	·17			·08		·04	·22					6
7		·01			·02	·04		·03	·06			·01	7
8	·38	·17	·03			·			·21				8
9	·02	·11	·04	·11		·09					·01	·02	9
10			·01			·18		·01			·11	·60	10
11	·14	·01				·02					·01		11
12	·07	·18	·09			·17	·31		·	·01	·17		12
13								·01		·06	·12		13
14	·11		·38			·15		·06					14
15	·05	·06	·08		·25	·08		·02				·02	15
16	·31		·16		·13	·08		·08		·07			16
17	·09		·14			·21	·02	·22				·14	17
18	·15		·07			·01	·02			·02			18
19	·35	·15	·01			·02	·55	·25			·02		19
20	·24	·02	·02		·10	·04	·19			·16			20
21			·32		·42		·12			·01			21
22		·03			·44	·09	·22	·41				·11	22
23	·04		·20		·01		·22	·23			·08	·02	23
24	·19						·03	·08				·10	24
25	·01					·21		·10		·02	·12	·14	25
26		·02	·05				·28	1·10		·09	·09	·16	26
27						·31	·17			1·05		·09	27
28				·02	·13	·09	·03	·35	·03	·24	·86	·27	28
29			·01		·14	·16	·13		·49	·15	·24		29
30	·03				·25				·02	·02			30
31			·19		·34		·39	·45					31
Total	2·94	1·02	2·27	·13	2·45	3·47	3·40	4·16	1·07	2·54	2·19	2·12	TOTAL for year 27·76
No. of Rain Days.	19	13	19	2.	15	22	17	18	8	13	12	15.	173

W. 8,000, X. '11.

Ex DL

* Phillips' map of Notts

FORM A. BRITISH RAINFALL.
29 JAN 1914

REGISTER OF RAINFALL IN 1913

Kept at Sturton-le Steeple

in the County of Notts 5

by S Ingham

Lat. 53° 20' 6" N Long. 1° 50' 6" E *

Time of Observation 9.0 a.m.

Nearest Railway Station Sturton G.C.R

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1' ft. 6" in.

" " " " Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	–	–	·08	·04	–	–	–	–	·23	–	·03	–	1
2	·01	–	·02	–	·12	–	–	–	–	–	–	–	2
3	·01	–	·11	–	·52	–	–	–	–	·01	–	·05	3
4	·93	·05	–	–	·04	·01	·04	–	·03	–	·17	·15	4
5	·02	–	·03	–	–	·01	·05	–	·02	·40	–	–	5
6	–	·02	·01	–	·62	·01	·05	·01	–	·55	–	–	6
7	–	·14	–	–	·18	·02	–	–	–	·57	–	–	7
8	–	–	·02	–	·31	·10	–	–	·04	–	·07	–	8
9	–	·21	·01	–	·01	·06	–	·08	–	–	·16	–	9
10	–	·03	–	·06	–	–	·05	–	–	–	·30	–	10
11	·87	–	–	·49	–	·05	–	·35	–	–	·20	–	11
12	–	·01	–	–	–	–	–	–	–	–	·09	–	12
13	·06	–	·01	·03	–	·01	–	·04	·02	·01	·15	–	13
14	·08	–	·39	·01	–	–	–	–	–	·05	·06	·01	14
15	·15	–	·33	·22	–	–	–	–	·21	–	·20	–	15
16	·02	–	·07	·03	–	–	–	–	·15	–	–	–	16
17	·03	–	·20	·14	–	–	–	–	·56	–	–	–	17
18	–	–	·20	·07	–	·07	·04	–	–	–	–	·03	18
19	·14	–	·02	–	–	–	–	–	·07	–	–	–	19
20	·14	·02	–	·05	–	–	–	–	·04	·10	·09	–	20
21	–	–	·05	–	·10	–	·10	–	–	–	·11	–	21
22	·13	–	·27	–	–	·01	–	·70	·12	–	–	–	22
23	·06	·01	–	–	–	·06	–	·06	·11	·02	–	–	23
24	·04	–	–	·05	–	·04	–	–	–	–	–	–	24
25	–	·02	–	·05	–	·02	–	–	·06	–	–	–	25
26	–	·11	·13	·06	·01	–	–	–	–	·30	·06	·18	26
27	–	·01	·04	·31	–	·12	–	–	–	–	·03	·03	27
28	·24	–	·18	·25	–	–	–	–	–	·01	–	·15	28
29	–		·12	·45	·06	–	–	·04	–	–	–	·26	29
30	·25		–	–	–	–	–	–	–	·18	·02		30
31	·01		–		–		–	–		–			31
Total	3·19	·63	2·29	2·31	1·97	·59	·33	1·28	1·66	2·20	1·74	·86	YEAR'S TOTAL 19.05
Rain Days.	18	11	20	16	10	14	6	7	13	11	~~14~~ 15	8	149

W.7,000, XI. 13

Exd BJJ

REGISTER OF RAINFALL IN 1914

FORM A.
BRITISH RAINFALL.
5 - JAN 1915

Kept at Sturton

in the County of Notts 5

by S Ingham

Lat. 53° 20' 20" N Long. 40' 50" W

Time of Observation 9.0 a.m.

Nearest Railway Station Sturton G.C.R

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 6 in.

Estd „ „ „ „ Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			·05				·84	·21		·02	·02		1
2							·26	·44			·08	·07	2
3			·08		·06		·06				·03	·19	3
4	·12		·01	·19	·16			·02			·35	·29	4
5	·04		·11	·11	·08	·03	·05	·14			·02	·04	5
6		·02		·11	·06		·06				·02	·15	6
7		·02	·21	·06	·05			·03			·01	·16	7
8	·09			·02	·08	·35	·06	·07	·42				8
9	·23		·03	·06		·66			·04				9
10	·26	·14	·02	·05					·02				10
11		·01	·26	·02	·09	·06			·02		·24	·32	11
12			·05				·18		·22			·17	12
13	·01	·05	·11							·03	·25	·09	13
14		·01					·09			·27	·31	·13	14
15	·09		·19								·14	·01	15
16	·03		·05				·11		·03				16
17	·06	·02							·30			·09	17
18			·06			·32	·01					·29	18
19			·07				·03				·03	·10	19
20		·06	·20							·02			20
21		·25				·10				·07	·02	·13	21
22					·71	·03		·08		·10		·01	22
23		·06	·03		·28	·02	·05						23
24			·03	·03						·02	·24		24
25								·64		·74	·03	·27	25
26			·19				·04	·14		·17	·19	·32	26
27	·03										·01	·49	27
28		·02			·03					·05	·01	·43	28
29	·02		·09							·31	·02		29
30		X								·03	·25	·15	30
31	·01	X		X	·02	X	·21		X	·09	X	·02	31
Total	·99	·66	1·84	·65	1·62	1·57	2·05	1·77	1·05	1·92	2·27	3·92	YEAR'S TOTAL 20·31
Rain Days.	12	11	19	9	11	8	14	9	7	13	20	22	155

W. 8,000. X. 14.

2787

FORM A.
BRITISH RAINFALL.

4 - JAN 1916

REGISTER OF RAINFALL IN 1915

Kept at Sturton
in the County of Notts
by S. Ingham

Lat. 53° 20' 20" Long. 40' 50" W.
Time of Observation 9.0 a.m.
Nearest Railway Station Sturton G.C.R
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 6 in.
" " " " Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·08	·12						·32	·05		·02	·03	1
2		·02	·16	·14	·44	·07	·01	·10	·18				2
3	·49		·06	·13	~~·33~~		·55	·77	·07			·27	3
4	·08						1·51					·79	4
5	·04	·10			·32			·03			·04	·46	5
6	·01	·14	·06	·05	·06		·68	·13				·02	6
7	·28	·32	·02				·23	·20			·10	·18	7
8	·11	·04	·01	·02			·05	·29					8
9	·01							·07			·04	·37	9
10	·30							·81				·04	10
11	·10		·02		·45		·08				·24	·31	11
12	·05			·24	·09		·04	·47		·03	·95		12
13		·49			·06								13
14		·04			·03			·95 }					14
15	·26									·01	·28	·21	15
16		·33			·03		·84					·17	16
17		·19					·26					·01	17
18		·02	·15								·04	·01	18
19							·06	·03		·02			19
20	·05							·01				·39	20
21	·11						·17					·04	21
22	·02		·16	·02			·05				·01	·08	22
23	·02	·07	·02				·10		·13	·05		·04	23
24			·11						·49	·04		·18	24
25						·28				·08		·14	25
26		·13	·03			·01	·02		·05			·34	26
27		·10					·17			·58		·19	27
28		·20	·04			1·05		·27		·10			28
29					·11						·24	·36	29
30	·05	×				·03						·04	30
31	·11	×		×		×		·11	×	·09	×	·11	31
Total	2·17	2·31	·84	·60	1·59	1·44	4·82	4·56	·97	1·00	1·96	4·78	YEAR'S TOTAL 27·04
Rain Days.	18	15	12	6	9	5	16	16	6	9	10	24	146

W. 8,000. X. 15.

2723

REGISTER OF RAINFALL ed of IN 1916

FORM A.
BRITISH RAINFALL.
6 JAN 1917

Kept at Sturton
in the County of Notts
by S Ingham

Lat. 53°20′20″N Long. 40′.50″. W
Time of Observation 9 a.m.
Nearest Railway Station Sturton
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 6 in.
" " " " Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·01		·13			·08	·13				·16		1
2	·10	·03	·36		·36				·08	·12	·18		2
3		·30		·05			·06		·21	·16	·07		3
4	·09	·10			·48	·19			·44	·10	·22		4
5	·02		·02	·02	·02	·08				·16	·17		5
6		·25	·18		·37		·14				·39		6
7			·17		·06		·13			·06	·07	·23	7
8			·10									·15	8
9			·02		·61	·27			·11			·08	9
10		·04	·03	·07		·02	·06		·07			·07	10
11	·12	·52	·20	·15		·17	·04		·02				11
12	·01		·28		·41	·16	·17						12
13		·04	·09		·08		·13	·16		·03		·02	13
14		·16		·01	·03			·04		·06	·01		14
15		·11	·53	·05			·10	·36					15
16		·14	·07	·14			·02	·07					16
17	·02	·05		·21			·04	·20	·18	·13	·01		17
18		·22		·11				·40	·27	·08	·88		18
19	·04	·03	·11	·13				·02	·12		·27	·15	19
20	·04		·18	·24								·04	20
21	·06		·14	·03			·18					·36	21
22		·14	·01							·06	·02	·28	22
23		·06				·07		·02			·09	·24	23
24		·50		·03				·14		·01		·14	24
25		·06	·19					·14		·04	·14		25
26		·09						·04		·06	·03		26
27		·22	·37			·05	·38			·09			27
28		·21	·20			·03						·10	28
29		·09				·85		·90	·02	·25		·18	29
30		×			·03	·05				·30			30
31		×		×		×			×	·02	×	·06	31
Total	·51	3·36	3·38	1·24	2·45	2·02	1·58	2·49	1·52	1·73	2·71	2·10	YEAR'S TOTAL 25·09
Rain Days.	10	21	20	13	10	12	13	12	10	17	15	14	167

W. 8,000, VIII. 16

2591

2 JAN 1918
FORM A.
BRITISH RAINFALL.

Good Site

REGISTER OF RAINFALL IN 1917

Kept at Sturton-le-Steeple
in the County of Notts
by S. Ingham

N. Lat. 53°20'20" Long. 40' 50" W.
Time of Observation 9. a.m.
Nearest Railway Station Sturton G.C.R.
Diameter of Funnel of Rain Gauge 5" in.
Height of top of Gauge above Ground 1 ft. 6 in.
" " " " Sea Level 40. ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept	Oct.	Nov.	Dec.	Date.
1				·14				·76	·06		·06	·01	1
2	·05					·07		·22			·02		2
3		·05				·02		·42		·18			3
4		·01	·06					·01		·29			4
5	·35		·07	·10						·06	·01		5
6										·12			6
7	·32					·08		·07		·28			7
8	·53			·15				1·29		·46	·08		8
9	·23		·03	·09				·16		·01	·19		9
10	·22		·59	·15	·33			·14	·05	·04			10
11	·02			·54	·22			·07		·21			11
12	·16							·07		·09			12
13	·06			·04				·12	·04	·03			13
14	·31							·01				·07	14
15	·03				·03		·02	·10		·03	·02	·03	15
16	·05	·07		·04						·01		·40	16
17		·04	·07	·14	·62	·07	·03	·05	·02	·09			17
18	·02			·02	·02		·41		·39				18
19	·03	·16	·04		·25	·14							19
20	·02	·29	·03		·10	·02					·30		20
21		·05	·01			·04		·05					21
22			·04					·06		·03			22
23					·10			·25					23
24	·02					·39				·14	·09		24
25			·03							·02	·05		25
26			·02			·07		·28	·04		·11	·04	26
27			·03			·12	·18	·39				·03	27
28			·04			·06		·09				·14	28
29					·04		·02			·17		·08	29
30	·01	X	·01				·20	·08					30
31		X	·19	X		X		·06	X		X		31
Total	2·43	·67	1·26	1·41	1·71	1·08	·86	4·75	·60	2·26	·93	·80	YEAR'S TOTAL 18·76
Rain Days.	17	7	15	10	9	11	6	22	6	18	10	8	139

W. 8,000, IX. 17.

~~800~~4470

54

REGISTER OF RAINFALL IN 1918

FORM A.
BRITISH RAINFALL.

Kept at Sturton

in the County of Notts

by S Ingham

Lat. 53° 20' 20" Long. 40' 50" W

Time of Observation 9.0 a.m.

Nearest Railway Station Sturton - G.C. Rly

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 6 in.

" " " " Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following. —

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1									·26	·01	·28	·14	1
2		·17		·02				·25	·03	·01		·24	2
3		·01		·03	·59			·61	·02		·44		3
4		·02	·02					·07	·30		·32	·23	4
5			·01		·14			·67	·04	·05			5
6		·05				·03				·04			6
7	·05	·02		·54		·03			·03	·02	·08		7
8		·02					·09		·33	·07	·02		8
9		·29		·11		·05	·07		·31	·34		·04	9
10	·05	·03					·15			·06		·04	10
11	·04	·05		·01	·29		·02		·03			·07	11
12		·18		·25			·55	·14	·07	·04		·02	12
13		·01		·01	·14				·19	·02			13
14	·17			·04		·04	·03		·24	·09			14
15	·20						·13		·58			·24	15
16				·06					·18			·06	16
17	·17			·02	·05	·04	·39		·09	·08		·15	17
18	·17						·41		·42			·26	18
19	·03	·02	·04				·04			·05		·64	19
20	·03	·05				·09	·50						20
21	·10				·71	·02			·08	·19			21
22	·05				·02		·03			·08		·32	22
23	·09				·32		·03						23
24		·14					·02		·08	·02	·14		24
25						·36	·15	·17	·02				25
26							·21	·05	·02	·01	·12	·02	26
27		·02				·01		·29	·09		·17	·03	27
28		·31	·18						·02		·12	·26	28
29									·14			·05	29
30		×	·33						·02		·07	·35	30
31		×	·03	×		×		·04	×		×		31
Total	1·15	1·39	·61	1·09	2·26	·67	2·82	2·24	3·59	1·18	1·76	3·16	YEAR'S TOTAL 21·97
Rain Days.	12	16	6	10	8	9	16	9	24	17	10	18	155

W. 8,000, IX. 17.

Box. 456

2440

20 JAN 20

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Sturton

in the County of Notts

by S Ingham

Lat. 53°-20'-20" N Long. 40'-40"-W.

Time of Observation 9.0 a.m.

Nearest Railway Station Sturton

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 6 in.

" " " " Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·21	·06	·01		·17		·18		·03	·06	·11	·18	1
2	·10	·03					·30		·19		·16	·05	2
3	·82				·01	·02	·40				·24		3
4	·03		·37			·07	·03	·07	·08		·06	·12	4
5	·05							·05	·13			·17	5
6			·01		·05					·01	·02	·13	6
7			·07		·10								7
8	·12										·12		8
9											·08		9
10			·14	·04	·05					·02	·06	·10	10
11			·63	·03	·03		·21			·02			11
12			·50	·07		·09	·11						12
13	·22			·09					·53	·11	·03		13
14	·30			·16			·03	·02	·03				14
15	·07	·14	·03	·14							·26	·95	15
16		·82										—	16
17		·43				·08					·36	·01	17
18			·05		·02	·06	·03	·06				·06	18
19	·03	·17	·72				·38	·42			·16		19
20	·41	·12	·04			·04	·23	·17	·07			·09	20
21	·28	·39	·06				·18		·02		·04	·17	21
22		·15					·02		·56		·02	·33	22
23						·03	·04			·64			23
24				·10	·09	·22			·01	·19		·14	24
25	·03	·01		·27	·07	·01		·35			·03		25
26			·06	·01				·37	·09	·02		·30	26
27	·03	·01		·43						·09	·02	·09	27
28	·01			·04		·03	·02			·10		·22	28
29	·07			·03		·09		·65		·70	·10	·14	29
30	·02	×		·25		·12		·09		·03		·17	30
31		×	·09	×		×	·20		×		×		31
TOTAL	2·80	2·33	2·78	1·66	·59	·86	2·36	2·25	1·74	1·99	1·87	3·42	YEAR'S TOTAL 24·65
Days with ·01 in. or more	17	11	14	13	9	12	15	10	11	12	17	18	159

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

Ex F L

2332

8 AUG 1921

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at Sturton

in the County of Notts

by S Ingham

Lat. Long.

Time of Observation 9 a.m.

Nearest Railway Station Sturton

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 6 in.

" " " " Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·21	·18		·27			·17	·07	·03	1
2				·12					·15	·52			2
3				·24		·11	·68	·04	·20	·15		·17	3
4				·09			·22	·31	·05	·65		·11	4
5					·07		·06	·16	·03			·06	5
6			·17	·07			·06					·06	6
7			·05	·04			·16						7
8	·06	·08		·45	·03		·06						8
9	·16			·46				·02	·01				9
10	·15	·08	·01	·14			·12	·03					10
11	·25		·03	·18	·07	·16				·01		·15	11
12	·02			·24				·01					12
13	·04	·03	·04	·19		·56						} ·15	13
14			·29	·11		·24	·04		·17		·14		14
15		·06	1·02	·09					·16	·25			15
16				·02			·18		·02	·02			16
17		·02			·10		·06		·63			·04	17
18	·11	} 1·54			·08	·03		·03	·05				18
19	·04			·51		·05		·01	·01				19
20	·05			·26		·37	·04						20
21				·03			·20	·09					21
22				·17					·04	·01	·02		22
23				·02			·05					·29	23
24			·11	·03								·08	24
25		·05	·03			·03	·77			·03			25
26	·10		·03	·06	·59		·05						26
27	·15			·12	·85	·11					·34	·21	27
28	·75		·07	·05	·10		·03				·22	·05	28
29	·05		·17		·58		·05				·05	·40	29
30	·06	X		·12	·03				·12		·16	} ·28	30
31	·14	X	·10	X		X	·19		X	·20	X		31
TOTAL	2·13	1·86	2·12	4·02	2·68	1·66	3·29	·70	1·64	2·01	1·00	2·08	YEAR'S TOTAL 25·19
Days with ·01 in. or more	15	9	13	25	11	9	19	9	13	10	7	16 15	156 155
Days with ·04 in. or more	14	7	9 8	21	9	7	18	4	9	6	6	15 14	125 123

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

FORM A2.
BRITISH RAINFALL.

7 FEB 1913

SUTTON-IN-ASHFIELD
RUSHLEY P.S.
NOTTINGHAM
1912-1920

REGIS

Kept at Sutton in Ashf

in the County of Nottingh

by

in.

round 1 ft. 0 in.

a Level 462 ft.

ame

istance Direction

IMPORTANT NOTE.—R the result entered to the previous day. If an Observe rsal rule, he is earnestly requested to add the reading in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1			·12			·28		·01	·10			·48	1
2				·02		·12	·51		·03			·03	2
3	·07		·05		·06	·32		·75	·16			·05	3
4	·05		·79		·12	·68		·53			·26		4
5	·17	·08		·04	·04	·22		·12	·01		·01		5
6	·92	·20			·03		·02	·26					6
7		·05	·01			·08		·04			-	·03	7
8	·48	·49	·24	·03	·01	·04			·07			·01	8
9	·04	·08	·08	·22		·08		·03				·06	9
10								·14			·24		10
11	·10	·05				·10					·02	·60	11
12	·08	·42	·07			·05	·06				·01	·02	12
13	·02	·03				·02		·02		·05	·11		13
14	·16		·59			·04		·10				·06	14
15	·07	·04	·06		·28	·06		·01					15
16	·87		·29		·02	·06		·07		·08			16
17	·28		·25			·09	·04	·49				·42	17
18	·20		·10			·03		·04				·04	18
19	·35	·20					·44	1·02		·02			19
20	·17		·12		·13		·20	·02		·39			20
21			·25		·58		·82			·26		·04	21
22		·12	·01			·27	·21	·47				·15	22
23	·02	·13	·26		·77	·05	·26	·32			·17	·02	23
24	·20		·02		·01	·05	·12	·10				·15	24
25						·39		·22			·27	·14	25
26		·04	·07			·03		1·04		·85	·24	·21	26
27					·04	·20	·36	·02		1·04		·22	27
28						·04	·23	·62	·05	·36	·66	·28	28
29		·04			·06	·02	·15	·02	·81	·14	·02		29
30			·01		·81				·01				30
31			·07		·10		·34	·11		·01		·03	31
Total	4·26	1·97	3·46	·28	3·06	3·32	3·76	6·57	1·24	3·19	2·01	3·04	TOTAL for year 36·16
No. of Rain Days	18	14	20	4	15	24	14	25	8	10	11	20	183

9,000, IX. '10.

REGIS

FORM A2.
BRITISH RAINFALL.
7 FEB 1913

Kept at Sutton in Ashfield N.W.

in the County of Nottingham 5

by

RAIN GAUGE
Pattern Snowdon
Diameter of top 5 in.
Height of top above Ground 1 ft. 0 in.
" " " Sea Level 462 ft.

Time of Observation

Nearest Railway Station
Name
Distance Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1			·12			·28		·01	·10			·48	1
2				·02		·12	·51		·03			·03	2
3	·07		·05		·06	·32		·75	·16			·05	3
4	·05		·79		·12	·68		·53			·26		4
5	·17	·08		·04	·04	·22		·12	·01		·01		5
6	·02	·20			·03		·02	·26			—		6
7		·05	·01			·08		·04			-	·03	7
8	·48	·49	·24	·03	·01	·04			·07			·01	8
9	·04	·08	·08	·22		·08		·03				·06	9
10								·14			·24		10
11	·10	·05				·10					·02	·60	11
12	·08	·42	·07			·05	·06				·01	·02	12
13	·02	·03				·02		·02		·05	·11		13
14	·16		·59			·04		·10				·06	14
15	·07	·04	·06		·28	·06		·01					15
16	·87		·29		·02	·06		·07		·08			16
17	·28		·25			·09	·04	·49				·42	17
18	·20		·10			·03		·04				·04	18
19	·35	·20					·44	1·02		·02			19
20	·17		·12		·13		·20	·02		·39			20
21			·25		·58		·82			·26		·04	21
22		·12	·01			·27	·21	·47				·15	22
23	·02	·13	·26		·77	·05	·26	·32			·17	·02	23
24	·20		·02		·01	·05	·12	·10				·15	24
25						·39		·22			·27	·14	25
26		·04	·07			·03		1·04		·85	·24	·21	26
27					·04	·20	·36	·02		1·04		·22	27
28						·04	·23	·62	·05	·38	·66	·28	28
29		·04			·06	·02	·15	·02	·81	·14	·02		29
30			·01		·81				·01				30
31			·07		·10		·34	·11		·01		·03	31
Total	4·26	1·97	3·46	·28	3·06	3·32	3·76	6·57	1·24	3·19	2·01	3·04	TOTAL for year 36·15
No. of Rain Days	18	14	20	4	15	24	44	25	8	10	11	20	183

9,000, IX. '10.

✓

REGISTER OF RAINFALL IN 1913

FORM A2.
BRITISH RAINFALL.
7 FEB 1914

Kept at Sutton in Ashfield W.W.

in the County of Nottingham 5

by

Rain Gauge
Pattern Snowdon
Diameter of top 5 in.
Height of top above Ground 1 ft. 0 in.
„ „ „ Sea Level 462 ft.

Time of Observation 9 am

Nearest Railway Station
Name
Distance Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1			.17					.12	.12		.05		1
2		.10	.04	.10				.01	.01		.03		2
3	.07		.21		.55			.03	.03	.10		.08	3
4	102	.03			.13		.02	.05	.05	.09	.10	.31	4
5	.02	.01	.09				.06		.11	182	.02		5
6	.02	.03	.17	.03	.57		No rain			.79			6
7		.20			.20					115		.04	7
8		.01			.28	.14			.07	.02	.19		8
9		.28			.08	.17	.11	18 .19			.24	.01	9
10				.12	.02		.05				.20		10
11	102			.45				.03			.22		11
12					.01						.16		12
13			.13	.07					.17		.14		13
14	.15	.02	.45	.02						.04	.08		14
15	.10		.47	.63					.28		.11		15
16		.08	.36	.01				.11	.15				16
17		.04	.03	.08			.06		.23				17
18			.24	.12								.02	18
19	.10		.05						.28				19
20	.19		.06	.05					.50	.14	.14		20
21			.14		.03		.09	.02			.17		21
22	.30		143					.68	.26				22
23	.04					.04		.02			.07		23
24	.08			.11		.02							24
25		.02							.09			.02	25
26		.06	.16	.24						.25		.27	26
27		.03	.02	.12									27
28	.43	.01	.20	.30						.12			28
29			22	.44	.05			.30		.03		.32	29
30	.79									.24	.02	.05	30
31													31
Total	433	92	364	289	192	37	.39	134	235	479	189	112	TOTAL for year 2595
No. of Rain Days	14	14	19	16	10	4	6	7	14	12	16	9	141

9,000, IX. '10.

cmd by B. 3.IV.15

REGISTER OF RAINFALL IN 1914.

FORM A.
BRITISH RAINFALL.
15 JAN 1915

Kept at Sutton in Ashfield W. W.
in the County of Nottingham 5
by

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 462 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1			.07		.02		.76	.19				.07	1
2								.35			.57	.14	2
3				.03	.20		.17	.07			.01	.17	3
4	.21		.06	.31	.16			.04			.47	.45	4
5	.03		.10	.49	.10	.06	.21					.05	5
6		0.8		.04	.11		.10	.02			.03	.10	6
7		.08	.35	.04	.10	.02		.02			.08	.47	7
8	.02			.03	.03	66	.16	22	.11				8
9	.29	.02	.09	.08	.02	.85		.08					9
10	.30	.14		.07	.11								10
11		.06	.37			.02			.10		.47	.46	11
12		.03	.10				.03		.29		.01	.35	12
13	.06	.16	.19							.09	.59	.38	13
14		.13	.02				.12			.57	36	.20	14
15	.05		.10						.13		.16		15
16			.03				47		.04				16
17	.09	.22	.08						.38			.50	17
18						77	.02		.02		.03	.34	18
19		.01					.07					.13	19
20		.11	.14					22		.08		.04	20
21		.40				.01	.10			.13		.06	21
22		.03			.52	.06		05		.37			22
23		.11	.11		.17		.04						23
24	.01		.17		.50		.05	.10			22		24
25					.01		.05	.24		.81		.42	25
26							.08	.28		.15	13	.29	26
27	.03										17	.83	27
28	.12	.08								.12	.03	.42	28
29	.05		.38							.48	12		29
30										.09	.41	.27	30
31	.10						.47			.15		.03	31 YEAR'S TOTAL
Total	136 ✓	166 ✓	236 ✓	109 ✓	205	2.45	290	188 ✓	107 ✓	298 ✓	386	617	29.83 ~~2896~~
Rain Days.	13 ✓	15 ✓	16 ✓	8 ✓	13 ✓	8	16 ✓	13 ✓	7 ✓	11 ✓	17 ✓	22 ✓	159.

	30	40	38	49	52	85	76	35	38	81	59	83	83
	10th	21st	29th	5th	22	9th	1st	2nd	17th	25th	13th	27th	27th Dec

W.7,000, XI. 13

2767

REGISTER OF RAINFALL IN 191~~4~~5

FORM A. BRITISH RAINFALL.

24 FEB 1916

Kept at Sutton in Ashfield W. W.

in the County of Nottingham

by J. Richardson + L. Slack

Lat. 53 Long.

Time of Observation 9 am

Nearest Railway Station Mansfield

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 462 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·10	·12			·41			·05			·02	·14	1
2	·09	·12	·13	·25		·02		·58	·04	·07		·01	2
3	·61			·19			·56	·20	·02			·34	3
4	·07						·80					100	4
5	·06	·41			·33			·06				·66	5
6	·01	·17	·03	·18			·51	·05			·02	·06	6
7	·17	·48		·03		·03	11	·42				·20	7
8	·17	[illegible]		·07				·08			·03	-	8
9	·02							·02				·58	9
10	·38										·25	·01	10
11	·01			·02	·40		·15	·18		·01	·51	·14	11
12	·01			·10	·16			·02		·02	138		12
13		·66			·26							·07	13
14		·11					·02		·04	·01		·31	14
15	·39				·02			·18				·27	15
16		·58			·04		1·78						16
17		·31					·23						17
18		·07	·07								·17		18
19		·05					·12				·06		19
20	·18			·04			·01			·02		·05	20
21	·14						·17					·30	21
22	·03		·18	·02			·05					·08	22
23			·07				·04			·35		·06	23
24			·04						·50	·02		·24	24
25				·03		·30	·03		·10	·06		·06	25
26	·02	·37					·18		·05	·01		·48	26
27		·06				·03	·14			·68		·34	27
28		·24	·06			·03		·29		·12			28
29				·01							·15	·60	29
30	·08	X				149						·04	30
31	·08	X		X		X		·12	X	·22	X	·28	31
Total	2·58	3·84	·58	·94	1·62	1·90	~~4·84~~ 4·90	2·25	·75	1·59	2·59	6·32	YEAR'S TOTAL 29·86
Rain Days.	19	15	7	11	7	6	16	13	6	12	9	24	145

W. 8,000. X. 14.

cnd by B

2705

FORM A.
BRITISH RAINFALL.
9 JAN 1917

REGISTER OF RAINFALL IN 1916

Kept at Sutton in Ashfield WW

in the County of Nottingham

by Joseph Richardson

Lat. 53° 7' N Long. 1° 11' W
Time of Observation 9 am
Nearest Railway Station Mansfield
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 462 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·07		·15			·07	·08						1
2	·17	·06	·22		·13		·20		·05	·26	·07		2
3		·41					·38		·27	·29	·30		3
4	·16	·04			·52	·94			·33	·02	·30		4
5					·03	·24					·34		5
6	·06	·27	·18		·35		·25			·21	·57		6
7			·19		·04		·10			·05		·22	7
8			·11								·14	·24	8
9			·06		·59							·02	9
10		·10	·04	·05		·20			·17	·11		·15	10
11		·42	·27	·15		·02						·08	11
12	·04	·02	·27		·68	·05	·09					·08	12
13		·12	·29	·05				·25		·04		·07	13
14		·10	·03		·13			·25		·18		·03	14
15		·22	·60				·23	·47					15
16		·20	·34	·22			·07	·13					16
17	·02	·14		·20					·14	·16			17
18		·26	·04						·19		1·16	·20	18
19	·10		·26	·27				·14			·38		19
20	·22		·31	·11								·06	20
21	·01		·22	·50								·31	21
22		·02								·04		·43	22
23	·02	·07								·08	·18	·20	23
24		·52										·14	24
25		·06	·22					·30		·03	·19		25
26								·12					26
27		·27	·30			·08				·26			27
28		·31	·15			·06			·12			·15	28
29		·37				·51		·52		·48		·23	29
30		✕			·07	·01							30
31		✕		✕		✕			✕	·40	✕	·16	31
Total	·87	3·98	4·25 ~~1·19~~	1·55	2·54	2·18	1·40	2·18	1·27	2·61	3·63	2·77	YEAR'S TOTAL 2[illegible]·2[illegible] ~~26·17~~
Rain Days.	10	20	20	8	9	10	8	8	7	15	10	17	142

W. 8,000, VIII. 16

2573

FORM A.
BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1917

Kept at Sutton in Ashfield W W

in the County of Nottingham

by J Richardson

Lat. ____ Long. ____

Time of Observation 9 am

Nearest Railway Station Mansfield

24 APR 1

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. ____ in.

" " " " Sea Level 462 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1								·64			·07		1
2	·18			·15		·21		·19	·06				2
3								·33		·32	·05		3
4										·25			4
5	·11		·34	·25							·08		5
6						·27				·31			6
7										·38	·09	·17	7
8	·85			·16				1·01		·51	·09	·05	8
9				·05				·12		·03	·24		9
10	·22		·83		·59						·05		10
11	·10									·26			11
12	·08			·35	·25			·58	·06	·07			12
13	07			·12				·10	·01	·06		·04	13
14								·10				·01	14
15							·16	·16				·10	15
16	·09							·02				·40	16
17				·45	·50	·25	·04	·25	·05	·10			17
18	·04				·08		·70		·59				18
19	·03	·19	·18					·02					19
20		·51			·35	·31			·16		·07		20
21													21
22		·08						·19		·04			22
23			·14		·31			·18	·06	·04			23
24						·57				·29	·08		24
25							·25				·07		25
26								·37	·10		·07		26
27						·05	·14	·62					27
28						·15		·16				·24	28
29										·30		·18	29
30		✕	·33				·21	·28		·05			30
31		✕		✕		✕		·06	✕		✕	·06	31
Total	1·77	·78	1·82	1·53	2·08	1·81	1·50	5·38	1·09	3·01	·96	1·25	YEAR'S TOTAL 22·98
Rain Days.	10	3	5	7	6	7	6	19	8	15	11	9	106

W. 8,000, IX. 17.

[illegible]

REGISTER OF RAINFALL IN 1918

36

FORM A.
BRITISH RAINFALL.

28 . 1 19

Kept at Sutton in Ashfield WW
in the County of Nottingham
by J. Richardson

Lat. Long.
Time of Observation 9 am
Nearest Railway Station Mansfield
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 465 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1				.05					.15		.25		1
2		.29		.15				.50		.03		.46	2
3		.03			.70 ~~.07~~			.36	.11	.02	.30	.05	3
4								.08	1.00	.05	.58	.35	4
5		.08		.10	.26			.20	.15	.10			5
6				.30						.11			6
7			.16	.29					.16	.03	.15		7
8		.43	.04						.16	.05			8
9		.55		.21			.25		.48	.15		.07	9
10		.10		.02			.18			.02		.01	10
11		.06		.11	.17				.07			.02	11
12		.11					.30					.08	12
13					.11				.16	.12			13
14	.66			.05		.18	.12		.38	.03		.26	14
15	.25			.12			.29		.40	.02		.24	15
16				.19			.14		.55			.10	16
17	.27						.58	.05	.22			.24	17
18	.24					.06	.16		.33	.03		.11	18
19	.07			.09			.06			.20		.19	19
20	.06	.11		.16			.10		.01	.01			20
21	.10			.09	.52	.11	.06		.47	.08		.03	21
22	.09				.25		.15			.09		.39	22
23	.08				.23		.02			.02			23
24		.07								.03	.10		24
25		.09					.08	.31					25
26						.02	.41		.04		.10	.07	26
27							.02	.29	.20			.17	27
28		.15							.01		.20	.45	28
29			.33						.40			.01	29
30		X	.47						.05		.09	.31	30
31		X	.13	X		X			X		X		31
Total	1.85	2.07	1.13	1.93	2.24	.37	2.92	1.79	5.50	1.19	1.77	3.61	YEAR'S TOTAL 26.37
Rain Days.	9	12	5	14	7	4	16	7	21	19	8	20	142

W. 8,000, IX. 17.

2422

19 FEB 20

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

Kept at Sutton in Ashfield W.W. (Rushley P.S.

in the County of Notts.

by J. Richardson G.&S.W. H. Dm

Lat. 53·7·0 Long. 1·11·0 W

Time of Observation 9 am

Nearest Railway Station Mansfield

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" " " " Sea Level 462 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·43	·06					·09		·02	·18	·04	·23	1
2	13		·05				·40		·14	·03	·22		2
3	·55				·15		·26		·03		·22	·05	3
4	·05		·27			·10	·01	·22	·12		·06	·23	4
5									·25			·18	5
6			·07		·79							·15	6
7			·10										7
8				·13							·05		8
9													9
10			·30		·03		·05				·08	·16	10
11	·02		·66									·03	11
12			·65	·13		·17			·08				12
13	·14			·26			·10		·32				13
14	·50			·10							·03	·02	14
15	·12		·01	·07			·05					·90	15
16		1·45					·02				·25		16
17	·06	·23				·05					·13		17
18			·16				·03	·15				·10	18
19	·20	·29	1·28			·11	·73	·60	·06		·07		19
20	·50	·08	·41			·01	·36		·05		·10	·26	20
21	·38	·45	·04			·03	·28					·07	21
22		·13							·72		·03	·30	22
23										1·10		·07	23
24				·19						·24	·07	·03	24
25				·25	·40			·38					25
26	·05			·06				·25				·58	26
27		·07	·20	·25		·03		1·00					27
28	·15			·04						·05		·35	28
29				·07				·12		·65	·14	·18	29
30	·04	╳		·10		·19			·05	·05	·29	·20	30
31		╳		╳		╳			╳	·09	╳		31
Total	3·32	2·76	4·20	1·65	1·37	·69	2·38	2·72	1·84	2·39	1·78	4·09	Year's Total 29·19
Days with ·01 in. or more	15	8	13	12	4	8	12	7	11	8	15	19	132

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

G & Cw 2314

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

23 MAR 1921

Kept at Sutton-in-Ashfield W.Wks
in the County of Notts G.T.W. Hobson.
by J. Richardson

Lat. 53° 7′ N Long 1°-11′-W
Time of Observation 9 am
Nearest Railway Station Mansfield
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level 462 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·07	·33		·31			·18		·13	1
2				·30		·07	·28		·17	·11		·18	2
3		·05		·40			1·09			·15		·09	3
4				·09			·12	·58	·15				4
5					·11		·05	·12		·62		·03	5
6					·04		·06					·18	6
7			42		·05		·30					·02	7
8		·03	·06	·57	·06		·13						8
9	·20	·07		·40			·03		·02				9
10	·50	·19	·05	·13			·18						10
11	·20	·02	·10	·18	·28	·19	·02					·06	11
12	·04			·33		·10		·05			·08	·20	12
13			·09	·41		·90			·05		·01		13
14	·07	·08	·40	·29		·35	·05	·03	·15	·05	·33		14
15		·10	·24	13			·08		·09	·38			15
16					·16		·10			·18			16
17					·15		·11		67	·01		·06	17
18	·10			·14			·01		·09				18
19	·05	1·20		·13	03			·12					19
20	·02	·08		·04		·29	·07					·01	20
21	·05			·06			·17	·05	·02		·01		21
22	·03			·48			·16		·10				22
23							·04				·02	·43	23
24	·05		·29	·03						·01		·17	24
25		·05	·10	·08			·93						25
26	·15	·01	·09	·10	·13		·30					·01	26
27	·08			·07		·15	03				·28	·39	27
28	1·09			·05	·10	·05			·02		·07	·08	28
29			·15		·40	·02	·25				·14	·63	29
30	·17	X	·15	·22		·05			·09		·23	·35	30
31	·08	X	·10	X	·05	X	·03		X	·30	X	·17	31
TOTAL	2·88	1·88	2·24	4·70	1·89	2·17	4·90	·95	1·62	1·99	1·17	3·19	YEAR'S TOTAL 29·58
Days with ·01 in. or more	16	11	13	23	13	10	25	6	12	10	9	18	166
Days with ·04 in. or more	14	8	13	22	12	9	20	5	9	8	6	14	140

REGISTE

Sewage Dispo

Kept at Sutton-in-A

in the County of Nott

by Fred J. Grierson

2622. 122707

SUTTON-IN-ASHFIELD

THE SEWAGE D.W.

1915 – 20

FORM A. BRITISH RAINFALL.

7 JAN 1916

Junction.

5 in. 2622

1 ft. 0 in.

vel 452·61 ft.

IMPORTANT NOTE.—I sult entered to the previous day. If an Observe ule, he is earnestly requested to add the reading a he space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·09	·13.	·02	—	·44	—	—	·03.	·04	—	·05	·13.	1
2	·06	·08	·14	·21	·01	·05	—	·42	—	·07	—	·01	2
3	·73.	—	·01	·18	—	—	·52	·30	·06	—	·01	·33	3
4	·09	—	—	—	—	—	·70	—	—	—	—	·88	4
5	·02	·52	—	—	·11	—	—	·03	—	·02	·04	·60	5
6	·01	·15	·04	·21	—	—	·49	·01	—	—	—	·08	6
7	·19	·43	—	—	—	·06	·07	·45	—	—	—	·19	7
8	·20	·10	—	·13	—	—	—	·10	—	—	·05	—	8
9	·02	·02	—	—	—	—	—	·01	—	—	·06	·53	9
10	·40	—	·04	·01	—	—	—	—	—	—	·25	·01	10
11	·01	—	—	·01	·37	—	·14	·04	—	·01	·54	—	11
12	—	—	—	·16	·18	—	·02	·02	—	—	1·77	·13	12
13	—	·60	—	—	·25	—	—	—	—	·04	—	·05	13
14	—	·08	—	—	·01	—	·09	—	·05	—	—	·16	14
15	·45	—	—	—	—	—	—	·13.	—	·01	·24	·21	15
16	—	·70	—	—	·02	—	1·60	—	—	—	—	·03	16
17	—	·28	—	—	—	—	·31	—	—	—	—	—	17
18	—	·09	·08	—	—	—	—	—	—	—	·04	—	18
19	—	·06	—	—	·02	—	·14	—	—	·04	—	—	19
20	·12	—	—	·04	—	—	·03	—	—	—	—	·26	20
21	·09	—	—	—	—	—	·17	—	—	—	—	·11	21
22	·04	—	·16	·04	—	—	·08	—	—	—	—	·08	22
23	—	·03.	·04	—	—	—	·09	—	·04	·38	·02	·05	23
24	—	—	·08	·03.	—	—	—	—	·57	·04	—	·20	24
25	—	—	—	·01	—	·35	·21	—	—	·06	—	·06	25
26	·01	·37	—	—	—	—	·17	—	·12	—	—	·38	26
27	—	·08	—	—	—	·02	·34	—	—	·61	—	·41	27
28	—	·31	·01	—	—	—	—	—	—	·17	—	—	28
29	—		—	—	—	·33	—	·30	—	—	·17	·53	29
30	·11	X	—	·02	—	·54	—	·02	—	—	·01	·04	30
31	·09	X	—	X	—	X	—	·14	X	·22	X	·30	31
													YEAR'S TOTAL
Total	2·73.	4·03	·62	1·05	1·41	1·35	5·17.	2·00	·88	1·67	3·25	5·76	29·92
Rain Days.	18.	14	10	12	9	6	17.	14	6	12	13	25	159

W. 8,000. X. 15.

REGISTE

FORM A.
BRITISH RAINFALL.
7 JAN 1916
2622

Sewage Disposal Works.
Kept at Sutton-in-Ashfield.
in the County of Notts.
by Fred J. Grierson.

Lat. 53 7 N. Long. 1 [illegible] W.
Time of Observation 9-0 A.M.
Nearest Railway Station Sutton Junction.
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 452·61 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·09	·13.	·02	—	·44	—	—	·03.	·04	—	·05	·13.	1
2	·06	·08	·14	·21	·01	·05	—	·42	—	·07	—	·01	2
3	·73.	—	·01	·18	—	—	·52	·30	·06	—	·01	·33	3
4	·09	—	—	—	—	—	·70	—	—	—	—	·88	4
5	·02	·52	—	—	·11	—	—	·03	—	·02	·04	·60	5
6	·01	·15	·04	·21	—	—	·49	·01	—	—	—	·08	6
7	·19	·43	—	—	—	·06	·07	·45	—	—	—	·19	7
8	·20	·10	—	·13	—	—	—	·10	—	—	·05	—	8
9	·02	·02	—	—	—	—	—	·01	—	—	·06	·53	9
10	·40	—	·04	·01	—	—	—	—	—	—	·25	·01	10
11	·01	—	—	·01	·37	—	·14	·04	—	·01	·54	—	11
12	—	—	—	·16	·18	—	·02	·02	—	—	1·77	·13	12
13	—	·60	—	—	·25	—	—	—	—	·04	—	·05	13
14	—	·08	—	—	·01	—	·09	—	·05	—	—	·16	14
15	·45	—	—	—	—	—	—	·13.	—	·01	·24	·21	15
16	—	·70	—	—	·02	—	1·60	—	—	—	—	·03	16
17	—	·28	—	—	—	—	·31	—	—	—	—	—	17
18	—	·09	·08	—	—	—	—	—	—	—	·04	—	18
19	—	·06	—	—	·02	—	·14	—	—	·04	—	—	19
20	·12	—	—	·04	—	—	·03	—	—	—	—	·26	20
21	·09	—	—	—	—	—	·17	—	—	—	—	·11	21
22	·04	—	·16	·04	—	—	·08	—	—	—	—	·08	22
23	—	·03.	·04	—	—	—	·09	—	·04	·38	·02	·05	23
24	—	—	·08	·03.	—	—	—	—	·57	·04	—	·20	24
25	—	—	—	·01	—	·35	·21	—	—	·06	—	·06	25
26	·01	·37	—	—	—	—	·17	—	·12	—	—	·38	26
27	—	·08	—	—	—	·02	·34	—	—	·61	—	·41	27
28	—	·31	·01	—	—	—	—	—	—	·17	—	—	28
29	—		—	—	—	·33	—	·30	—	—	·17	·53	29
30	·11	╳	—	·02	—	·54	—	·02	—	—	·01	·04	30
31	·09	╳	—	╳	—	╳	—	·14	╳	·22	╳	·30	31
Total	2·73.	4·03	·62	1·05	1·41	1·35	5·17.	2·00	·88	1·67	3·25	5·76	YEAR'S TOTAL 29·92
Rain Days.	18.	17	10	12	9	6	17.	14	6	12	13	25	159

W. 8,000. X. 15.

REGISTER OF RAINFALL IN 1916.

FORM A. BRITISH RAINFALL.
12. JAN 19
2622

Sewage Disposal Works.
Kept at Sutton in Ashfield.
in the County of Nottinghamshire
by Fred. J. Grierson.

Lat. 53° 7' N. Long. 1° 16" W
Time of Observation 9-0 A.M.
Nearest Railway Station Sutton Junction
Diameter of Funnel of Rain Gauge 5" in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 452·61 ft.

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Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·11	—	·19	—	—	·10	·27	—	—	—	·25	—	1
2	·17	·07	SNOW. ·31	—	·11	·09	·11	—	·05	·13.	·18	—	2
3	—	·37	·01	—	—	·01	·50	—	·52	·42	·12	—	3
4	·12	·02	—	—	·61	·55	—	—	·28	·03	·25	—	4
5	·04	—	—	—	·04	·27	—	—	—	·23	·30	—	5
6	·05	·37	SNOW. ·12	—	·48	—	·19	—	—	·04	·57	—	6
7	—	—	SNOW. ·11	—	·04	—	·12	—	—	·07	·08	·24	7
8	—	—	SNOW. ·15	—	—	—	—	—	—	—	·04	·27	8
9	—	—	SNOW. ·03	—	·56	·06	—	—	·02	—	·01	·05	9
10	—	·10	SNOW. ·06	·04.	—	·13	·05	—	·15	·14	·01	·20	10
11	—	·40	SNOW. ·21	·13.	—	·06	—	—	·06	—	—	·04	11
12	·05	·02	SNOW. ·39	—	·71	·04	·12	—	—	·04	—	·05.	12
13	—	·11	·30	—	—	—	·01	·22	—	·07	—	·08	13
14	—	·11	—	—	·16	—	—	·14	—	·07	—	·01	14
15	—	·24	·63	—	—	—	·27.	·20	—	·09	—	—	15
16	—	·27	·37	·21	—	—	·10	·08	—	—	—	—	16
17	·02	·21	—	·30	—	—	·06	·04	·15	·10	—	—	17
18	—	·30	·02	·03	—	—	—	—	·24	·06.	1·22	SNOW. ·13	18
19	·10	·01	·31	·21	—	—	—	·08.	·14	—	·33.	·05	19
20	·22	—	·28	·10	—	—	—	—	—	—	·01	·07	20
21	·02	—	·19	·25	—	—	—	—	—	—	—	·29	21
22	—	SNOW ·06	—	—	—	·07	—	—	—	·05	—	SNOW. ·40	22
23	·02	SNOW ·07	—	—	—	—	—	·03	—	·08	·17	·28	23
24	—	SNOW ·65	—	—	—	—	—	·04	—	·04	—	·14	24
25	—	SNOW ·09	·23.	—	·04	—	—	·19	—	·04	·22	·01	25
26	·02	SNOW. ·12	·01	—	—	·02	—	·04	—	·08	·02	—	26
27	—	SNOW. ·11	SNOW ·28	—	—	·03	—	·06	—	·26	—	—	27
28	—	SNOW. ·32	SNOW. ·12	—	·04	·11	—	—	—	·03.	—	·14	28
29	—	·40	—	—	—	·59	—	·45	—	·48	—	·30	29
30	—	✕	—	—	·02	·02	—	—	—	·44	—	—	30
31	—	✕	—	✕	—	✕	—	—	✕	·22	✕	·23.	31
Total	·94	4·42	4·32	1·27	2·81	2·15.	1·80	1·57	1·61	3·21	3·78.	2·98	YEAR'S TOTAL 30·86.
Rain Days.	12.	22.	21.	8.	11.	15.	11	12.	9	23.	16	19.	149

W. 1,000, X. 15.
EDWARD STANFORD, Ltd., 12, 13 & 14, Long Acre, W.C.
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2574

FORM A.
BRITISH RAINFALL.

12 JAN 1

REGISTER OF RAINFALL IN 1917.

Sewage Disposal Works.
Kept at Sutton/in/Ashfield
in the County of Nottinghamshire
by Wm. F. J. Grierson

Lat. 53° 7' N. Long. 1° 16' W.
Time of Observation 9-0 A.M.
Nearest Railway Station Sutton Junction
Diameter of Funnel of Rain Gauge 5. in. 2622
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 452·61. ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	—	—	—	·05.	—	·02	—	·70	·05.	—	·05	SNOW. ·06	1
2	·25.	—	—	—	—	·19.	—	·19.	—	—	·03	—	2
3	—	—	—	—	—	—	—	·27.	—	·25	·01	—	3
4	—	SNOW. ·14	·05	—	—	—	—	—	—	·32	—	—	4
5	·11.	—	·06	SNOW. ·11.	—	—	—	—	·03	·03.	·09	—	5
6	—	—	—	—	—	·39.	—	—	—	·48.	·05	·01	6
7	SNOW. ·48	—	—	—	—	—	—	—	—	·21	·01	·05	7
8	SNOW. ·88.	—	—	SNOW. ·15.	—	—	—	·58.	—	·52.	·09	·07	8
9	·03.	—	·04	SNOW. ·06.	·02	—	—	·15.	—	·04	·29	—	9
10	·20	—	·79	SNOW. ·10.	·30	—	—	·06.	·04	·03.	·05	—	10
11	·11	—	—	SNOW. ·30	—	—	—	·02.	—	·29.	—	—	11
12	·11	—	—	—	·23.	—	—	·32.	·03.	·14	—	·01	12
13	SNOW ·03.	—	·01	·07.	—	—	—	·22.	·05.	·01	—	—	13
14	SNOW ·18.	—	·06	·13.	—	—	—	·35.	—	—	—	·07	14
15	SNOW. ·03.	—	—	—	·05.	—	·08.	·20	—	·01	—	SNOW! ·07	15
16	·08	·12.	—	SNOW. ·27.	—	—	—	·05.	—	·01	—	SNOW. ·33	16
17	—	·04	·05.	SNOW. ·17.	·46	—	·23.	·20.	·04	·11.	—	SNOW. ·03	17
18	·03.	·01	—	·04	·08.	—	·51.	—	·58.	·03.	—	—	18
19	·06.	·12.	·14	—	·05.	·20	—	·01.	·01	—	—	—	19
20	·01.	·17.	·01	—	·28.	·10	—	—	·34	—	·05.	·01	20
21	—	·03.	·09	—	·03.	—	—	·04	—	·02	—	—	21
22	·01	—	SNOW. ·06	—	—	·01.	—	·07.	·02	·03.	—	—	22
23	—	·07	—	—	·28.	—	—	·27.	·01	·06	—	·02	23
24	—	·03.	·03.	—	—	·51.	—	·08.	—	·30	SNOW. ·13	—	24
25	—	—	SNOW. ·11	—	—	—	·22.	—	—	·02.	SNOW. ·14	—	25
26	—	—	SNOW. ·01	—	—	·13.	—	·44	·05	·01	·12	—	26
27	—	—	·06	—	—	·16	·17.	·55	—	—	·02.	—	27
28	—	—	·04	—	—	·08.	—	·18.	·02.	—	—	SNOW. ·21	28
29	—		—	—	·04	—	·07	—	—	·29	—	·19.	29
30	·01.	X	·17	—	—	—	·17	·25.	—	·02.	·05.	—	30
31	—	X	SNOW. ·16	X	—	X	·05.	·10	X	—	X	—	31
Total	2·61	·73.	1·94	1·45	1·82	1·79	1·50	5·30	1·24	3·23	1·78	1·13	YEAR'S TOTAL 23·95.
Rain Days.	17.	9.	18.	11.	11.	10.	8.	23.	13.	23.	15.	13.	171.

W. 8,000, IX. 17.

Loca ye

37

REGISTER OF RAINFALL IN 1918.

FORM A. BRITISH RAINFALL.

13. 1. 19

2622

Sewage Disposal Works.
Kept at Sutton in Ashfield.
in the County of Nottinghamshire.
by T. J. Grierson

Lat. 53° 7' N. Long. 1° 16' W.
Time of Observation 9-0 A.M.
Nearest Railway Station Sutton Junction
Diameter of Funnel of Rain Gauge 5" in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 452·61. ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1. following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·04	·09	SNOW. ·02	·01	—	—	—	—	·15.	·02	·23.	—	1
2	—	·20	—	·05	—	—	—	·48	·02	·02.	—	·47	2
3	—	·03.	·09	—	·69.	—	—	·33	·05.	·01	·28	—	3
4	—	·04	·03.	—	—	—	—	·09	·84	·04	·58.	·43.	4
5	·02.	—	·01.	·06	25	—	—	·24	26	·08	—	—	5
6	—	·17.	—	·27.	—	·05	—	—	·01	·17	—	·04	6
7	·01.	·03.	—	·22	—	—	—	—	·19.	—	·18.	—	7
8	—	·21	·04	·11	—	—	·06	—	·10	·03	·03.	·02.	8
9	·07.	·58.	—	·13.	—	·02.	·23.	—	·55	·20	·01	·01.	9
10	—	·15.	—	·03	—	—	·14	—	·02	·01	·02.	·04	10
11	·13.	·10	—	·12.	·08	—	·05	—	·05	—	—	·02.	11
12	—	·09.	·01.	·03.	·04	—	·45	—	—	—	—	·11	12
13	·01	—	—	·03.	·06	—	—	—	·18	·04	—	—	13
14	SNOW. ·56	—	—	·01.	·03.	·17.	·14	—	·37	·11	—	·23.	14
15	SNOW. ·28	—	—	·11	·01	·02.	·32	—	·49	—	—	·22.	15
16	—	—	—	·19	·01	—	·12.	·01	·42.	·05	—	·11	16
17	·21	—	—	·02.	·01	—	·63.	·04	·28.	·10	—	·24	17
18	·28	—	—	—	—	·06	·21	—	·55	·08.	—	SNOW+RAIN. ·15	18
19	·07	—	·05.	SNOW. ·11	—	—	·09	—	—	·10	—	·22.	19
20	·07	·09	—	SNOW. ·12	—	·07	·17	—	·04	·02	—	·01	20
21	·09	·09.	—	·13.	·50	·03.	—	—	·20	·07	—	·01	21
22	·07	—	—	—	·19	—	·03	—	·01	·13.	—	·39	22
23	·07.	—	—	—	·44	—	·03.	—	·03.	—	·01	·01	23
24	—	·12.	—	—	—	—	·05	—	·14	·10.	·05	·03.	24
25	—	—	—	—	—	—	·21	·23.	·02	—	·02.	—	25
26	—	—	—	—	—	—	·30	·01	·02.	—	·09	·08	26
27	—	·05	·01	—	—	·03.	·01	·30	·14	—	·05	·11.	27
28	—	SNOW. ·19	·27.	—	—	—	—	·02.	·02.	—	·17	·50	28
29	—	—	—	—	—	—	—	—	·40	—	—	·03.	29
30	—	X	·42.	—	—	—	—	—	·02.	—	·10.	·34	30
31	—	X	·17.	X	—	X	—	·04	X	—	X	—	31
Total	1·98	2·23.	1·12	1·75	2·31.	·45	3·24	1·79	5·57	1·38.	1·82.	3·82	YEAR'S TOTAL 27·46
Rain Days.	15.	16.	11.	18.	12.	8.	18.	11.	28.	19	14.	24.	194

W. 6,500, VII. 18. W W C

2423

7 JAN 20

2622
5.

FORM A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1919.

Kept at Sewage Disposal Works. Sutton/in/Ashfield.
in the County of Notts.
by Fred. J Grierson

Lat. 53° 7' Long. 1° 16' W.
Time of Observation 9-0 A.M.
Nearest Railway Station Sutton Junction.
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 452·6 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·45	SNOW ·05	·05.	—	·13.	—	·32	—	·05.	·25.	·03.	·19	1
2	·13.	SNOW. ·04	·02.	—	—	—	·30	—	·04	—	·32.	·02	2
3	SNOW. ·64	—	—	—	·04	·10	·41	—	·02.	—	SNOW. ·29	·05	3
4	—	—	SNOW. ·24	—	—	·03.	·03.	·24	·10.	—	SNOW. ·02	·24	4
5	·05	·05	—	—	—	—	—	—	·21.	—	—	·24	5
6	—	—	·09.	—	·66	—	—	—	—	·01	·03.	·20	6
7	·04	—	·17.	—	—	—	—	—	—	—	—	—	7
8	·11	—	·02.	·04	—	·01	—	—	—	—	—	—	8
9	—	—	·02.	·02.	—	—	—	—	—	·01	·04	—	9
10	—	—	·25	·04	—	—	—	—	—	·04	SNOW. ·07	·19	10
11	·02.	—	SNOW ·86	·02	·06	—	·18	—	—	—	—	·03	11
12	—	—	SNOW ·84	·02	—	·14	·09	—	·09.	·02	SNOW ·01	·02	12
13	·25	—	—	·32.	—	—	—	·01	·45.	—	—	·01	13
14	·38	—	—	·22	—	—	—	—	·03.	·02	SNOW ·05	·01	14
15	·19	·08	—	·05	—	—	—	—	—	—	SNOW ·14	·82	15
16	·02	SNOW ·99	—	·02	—	—	—	—	—	—	SNOW. ·17	—	16
17	·06	SNOW. ·44	—	·02	—	·08	—	—	—	—	·15	·01	17
18	—	—	SNOW. ·11	—	·01	—	·03.	·32	·02.	—	·03.	·20	18
19	·12	·29	SNOW. 1·08	—	—	·14	·75	·41	·03.	—	·13	·04	19
20	·71	·11	SNOW ·36	—	—	·01	·32	·06	·03.	—	SNOW. ·13	·12.	20
21	·17	·39	SNOW ·08	—	—	—	·28.	—	·01.	—	·02.	·28	21
22	—	·12	—	—	—	—	—	—	·67.	—	·03.	·44	22
23	—	—	—	·02	—	·05	—	—	—	1·04.	—	·01	23
24	—	—	·02.	·19	·26	—	—	·01	—	·28	·06	—	24
25	·05	·05	—	·26	·07	—	—	·46	—	—	·08	·02	25
26	—	—	·18	SNOW. ·04	—	—	—	·20	·15.	·01	·01	·52	26
27	SNOW. ·14	·01	—	SNOW. ·31	—	·01	—	·07	—	·09	·04	·03	27
28	—	—	·04	·04	—	—	—	·79	—	·03.	—	SNOW. ·35	28
29	·11		—	·01	—	—	—	·05	—	·72.	SNOW. ·10	·10	29
30	SNOW. ·02	X	SNOW. ·05	·20	—	·18	—	—	—	·07	·28	·28	30
31	SNOW. ·01	X	—	X	—	X	·03.	—	X	·08.	X	—	31
TOTAL	3·67	2·62	4·48	1·84	1·23.	·75	2·74	2·62	1·90	2·67	2·23	4·42	YEAR'S TOTAL 31·17
Days with ·01 in. or more	20	12.	18.	18.	7.	10.	11	11	14	14	23	25.	183.

(44,283). Wt.21,958—218. 7500. 10/19. **Gp.132.** A.&E.W.

2315

Form A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1920.

14 JAN 1921 2622

Sutton/in/ashfield
Kept at Sewage Disposal Works
in the County of Nottinghamshire
by Fredk J Grierson

Lat. 53° 7′ N. Long. 1° 16′ W.
Time of Observation 9-0 A.M.
Nearest Railway Station Sutton Junction
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
" " " " Sea Level 452·71 ft.

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Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	—	·29.	·25.	—	·29	·02.	·04	·11	·05.	·15	1
2	—	—	—	·33.	·02	—	·15	~~·30~~	·14	·15	—	·17	2
3	—	·04	—	·48.	—	·07	1·30	—	·13	·28	—	·07	3
4	—	—	—	·13.	—	—	·08	·54	·02	·54	—	·05	4
5	—	·01	·03	·03	·13.	—	·16	·12.	·03	·01	—	—	5
6	—	—	·34	·04	·02.	—	·04	—	—	—	—	·19	6
7	·02	·01	Snow. ·05	—	—	—	·25	—	—	—	—	·01	7
8	·14	·06	—	·47	·11	—	·22	·01	—	·02	—	—	8
9	·19	·07	·06	·39	—	—	·04	·02	—	—	—	—	9
10	·33	·22.	·04	·26	—	—	·29	·01	—	—	—	—	10
11	·28	·03.	·11	·16	·24	·12	—	·02	—	—	—	Snow. ·01	11
12	·03	·02	·01	·35	—	·11	·02	·03	—	—	·04	Snow. ·21	12
13	·07	·06	·09	·44	—	·75	—	—	—	—	—	Snow. ·02.	13
14	·03	·03	Snow & Rain. ·60	·17	—	·33	·04	—	·31	—	·41	·01	14
15	—	·10	Snow ·32	·17	—	—	—	—	·01	·70	·04	Snow. ·01	15
16	—	—	·01	·01	·01	—	·33	—	·03	·11	—	—	16
17	—	—	·04	—	·13.	·04	—	·04	·63	·07	—	·02.	17
18	·12	—	—	·03.	·15	·03	—	·03.	·05	—	—	—	18
19	·11	Snow & Rain. 1·45	—	·13.	·06	·08	—	·19	·01	—	—	—	19
20	·05	·10	—	·39	—	·20	·05	—	—	—	—	—	20
21	·04	—	—	—	—	—	·18	·06	—	—	—	·03.	21
22	·01	—	—	·25	—	—	·18	~~·2~~	·07	—	·01	—	22
23	—	·01	—	—	—	—	·05	·01	—	—	—	·46	23
24	—	·04	·30	·05.	—	—	—	—	—	—	—	—	24
25	·02	—	·10	·11.	—	·02	·73.	—	—	—	—	·20	25
26	·22	·02	·08	·08.	·17	·01	·27	—	—	·01	—	·01	26
27	·12	·01	—	·12.	·11	·14	·05	—	—	·01	·24	·31	27
28	Snow & Rain 1·19	—	·09	·03.	—	·10	·01	—	·01	—	·06	·05	28
29	·09	—	·08	—	·42.	—	·23.	—	—	—	·12	·57	29
30	·10	×	·01	·27	·01	·09	—	—	·08	—	·20	·34	30
31	·15	×	·10.	×	·07	×	·02.	—	×	·32	×	·13.	31
Total	3·31.	2.28.	2·46	5·18.	1·90	2·09.	4·98	1·10	1·56.	2·33.	1·17	3·02	Year's Total 31·38.
Days with ·01 in. or more	20	17.	19.	25.	15.	14.	23.	13.	14.	12.	9	21	202.
Days with ·04 in. or more	15.	9.	15.	21.	11.	11.	20.	5	8.	8.	8.	13.	144.

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

WELBECK

NOTTINGHAM

1911

RE… 1911

FORM A2.
BRITISH RAINFALL.
26 JAN 1912

Kept at Welbeck … …op 10 in.

… above Ground 1 ft. · in.

in the County of Notting… „ Sea Level 196 ft.

… 9 am to 9 pm.

by J Gibson … …ion Name Whitwell
Distance Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. (—)

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1													1
2	·15				·04			0·04					2
3					·11							·07	3
4	·05		·08	?				0·13			·07		4
5										·16	·22		5
6	·34		·03					0·11					6
7								0·02				·70	7
8	·15		·08								·18		8
9	·02					·05					·08	·36	9
10											·09	·02	10
11	·17		·14									·52	11
12			·08					0·17	·40		·21	·02	12
13											·10		13
14					·31						·02	·46	14
15		·09	·10						·10			·62	15
16		·01	·09	·01								·08	16
17			·07								·18	·03	17
18		·13				·25				·15		·18	18
19				·03		·15					·23	·07	19
20				·04							·48	·05	20
21		·23	·08					0·50				·29	21
22		·05						(14)	·10	·29		·03	22
23		·09							·27	·11		·23	23
24		·01		·07		·7				·24		·10	24
25		·12		·06		·8						·08	25
26				·15	·33					·29	·13	·15	26
27		·11	·18		·05			·50	·12		·32	·30	27
28		·12	·01	·17					·08			·02	28
29			·01	·12					·02	·16	·06	·05	29
30				·03			·20		·18	·24		·01	30
31			·20							·04			31
Total	~~1·51~~ ·88	~~3·21~~ ·96	~~5·92~~ 1·15	~~2·84~~ ·68	~~1·65~~ ·84	~~2·40~~ ·60	~~·20~~ ·20	~~1·32~~ ·87	~~·87~~ ·87	~~2·08~~ 1·68	~~5·25~~ 2·37	(—) ~~9·21~~ 3·45	TOTAL for year ~~34·97~~ 36·42
No. of Rain Days.	6.	10.	13.	9.	5.	5.	1.	6.	7	9	14	23	108.

W. 8,000, X. '11.

Bad 14·55

Cord for WD [illegible]

REGISTER OF RAINFALL IN 1911

FORM A2.
BRITISH RAINFALL.
26 JAN 1912

Kept at Welbeck

in the County of Nottingham.

5

by J Gibson.

RAIN GAUGE
Pattern
Diameter of top 10 in.
Height of top above Ground 1 ft. · in.
" " " Sea Level 196 ft.

Time of Observation 9 am to 9 pm.

Nearest Railway Station
Name Whitwell.
Distance Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.
(–)

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1													1
2	·15				·04			0·04					2
3					·11							07	3
4	·05		·08	?				0·08			·07		4
5										·16	·22		5
6	·34		·03					0·11					6
7								0·02				·70	7
8	·15		·08								·18		8
9	·02					·05					·08	·36	9
10											·09	·02	10
11	·17		·14									·52	11
12			08					0·17	·40		·21	·02	12
13											·10		13
14					·31						·02	·46	14
15		·09	·10						·10			·62	15
16		·01	·09	·01								·08	16
17			·07								·18	·03	17
18		·13				·25				·15		·18	18
19				·03		·15					·23	·07	19
20				·04							·48	·05	20
21		·23	·08					0·50				·29	21
22		·05						(14)	·10	·29		·03	22
23		·09				[illegible]			·27	·11		·23	23
24		·01		·07		·7				·24		·10	24
25		·12		·06		·8						·08	25
26				·15	·33					·29	·13	·15	26
27		·11	·18		·05			·50	·12		·32	·30	27
28		·12	·01	·17					·08			·02	28
29			·01	·12					·02	·16	06	·05	29
30				·03			·20		·18	·24		·01	30
31			·20							·04			31
Total	~~1·51~~ ·88	~~3·21~~ ·96	~~5·92~~ 1·15	~~2·84~~ ·68	~~1·66~~ ·84	~~2·40~~ ·60	~~·20~~ ·20	~~1·32~~ ·87	~~·87~~ ·87	~~2·08~~ 1·68	~~5·25~~ 2·37	~~9·21~~ 3·45	TOTAL for year ~~34·97~~ 36·42
No. of Rain Days.	6.	10.	13.	9.	5.	5.	1.	6.	7	9	14	23	108.

W. 5,000. X. '11.

Bad 14·55

WORKSOP

WIGTHO~~RPE~~ HILL

NOTTINGHAM

1911 - 1920

2637

FORM A2.

BRITISH RAINFALL.

3 - JAN 1912

REGI l

Kept at Wigthorpe H 5 in.

Ground 1 ft. – in.

in the County of Notti

Sea Level ft.

m.

by Robert Rams

Name Worksop

Distance 2½ miles Direction S.

IMPORTANT NOTE.— the result entered to the previous day. If an Observ ersal rule, he is earnestly requested to add the reading ear in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
11 1	—	—	—	—	—	—	0.01	0.08	—	—	—	—	1
2	0.17	—	—	—	0.02	—	0.01	0.03	—	—	0.04	0.03	2
3	—	—	—	—	0.11	—	—	0.07	—	0.07	0.06	~~—~~	3
4	0.02	—	0.14	0.07	—	—	—	—	—	0.11	0.19	0.25	4
5	0.01	—	0.01	0.09	—	—	—	0.07	0.07	0.08	—	—	5
6	0.19	—	—	—	—	—	—	0.06	—	0.07	0.30	0.66	6
7	—	—	0.01	—	—	—	—	—	—	—	0.08	0.04	7
8	0.14	—	0.10	—	—	—	—	—	—	—	0.07	0.34	8
9	—	—	—	—	—	0.04	—	—	0.02	—	—	0.02	9
10	—	—	—	—	—	—	—	—	—	—	—	0.49	10
11	0.25	—	—	—	—	—	—	0.05	—	—	0.30	—	11
12	0.11	—	0.13	—	0.02	—	—	—	0.34	—	0.12	—	12
13	—	—	0.16	—	0.10	—	—	—	—	—	0.03	0.56	13
14	—	0.02	0.05	—	—	—	0.02	—	—	—	—	0.58	14
15	—	0.05	0.16	—	—	—	—	—	—	0.04	—	0.07	15
16	—	—	0.02	0.01	—	0.04	0.01	—	—	0.03	0.14	0.09	16
17	—	—	—	—	—	0.30	—	—	—	—	0.04	0.15	17
18	—	0.15	—	—	—	—	—	—	—	0.01	0.32	0.04	18
19	—	0.03	—	—	—	0.11	0.05	0.01	0.10	0.13	0.55	0.08	19
20	0.01	0.03	—	0.05	—	—	0.01	0.70	0.09	—	—	0.27	20
21	—	0.14	0.01	—	—	—	—	0.06	—	0.26	0.06	—	21
22	—	0.03	—	0.01	—	—	—	0.06	—	0.29	0.03	0.26	22
23	—	0.14	0.06	—		0.67	—	—	0.40	0.02	—	0.05	23
24	—	0.01	0.03	0.01	—	1.16	—	—	—	0.18	—	0.13	24
25	—	0.08	—	0.08	—	0.01	—	—	0.07	0.04	0.04	0.15	25
26	—	—	—	0.07	0.33	—	—	—	—	0.28	0.38	0.35	26
27	—	0.10	0.13	0.08	—	—	—	0.56	0.24	0.02	—	0.03	27
28	—	0.07	0.02	0.16	—	—	—	—	—	—	0.07	0.06	28
29	—		0.01	0.01	—	—	0.05	—	0.13	0.14	0.01	0.02	29
30	—		—	0.01	0.20	0.13	—	—	0.03	0.28	—	—	30
31	—		0.10		0.10		—	—		0.04		—	31
99 Total	0.90	0.85	1.14	0.65	0.88	2.46	0.16	1.75	1.49	2.09	2.83	4.72	TOTAL for year
No. of Rain Days.	8	12	16	12	7	8	7	11	10	18	19	23	19.92 151

W. 8,000, X. '11.

2637

FORM A2.
BRITISH RAINFALL
3 - JAN 1912

REGI

Kept at Wigthorpe H

in the County of Nottingham 5

by Robert Ramsden

in.

GAUGE Height of top above Ground 1 ft. – in.
„ „ „ Sea Level ft.

Time of Observation 9 a.m.

Nearest Railway Station Name Worksop
Distance 2½ miles Direction S.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
11 1	—	—	—	—	—	—	0·01	0.08	—	—	—	—	1
2	0·17	—	—	—	0·02	—	0·01	0·03	—	—	0·04	0·03	2
3	—	—	—	—	0·11	—	—	0·07	—	0·07	0·06	—	3
4	0·02	—	0·14	0·07	—	—	—	—	—	0·11	0·19	0·25	4
5	0·01	—	0·01	0·09	—	—	—	0·07	0·07	0·08	—	—	5
6	0·19	—	—	—	—	—	—	0·06	—	0·07	0·30	0·66	6
7		—	0·01	—	—	—	—	—	—	—	0·08	0·04	7
8	0·14	—	0·10	—	—	—	—	—	—	—	0·07	0·34	8
9	—	—	—	—	—	0·04	—	—	0·02	—	—	0·02	9
10	—	—	—	—	—	—	—	—	—	—	—	0·49	10
11	0·25	—	—	—	—	—	—	0·05	—	—	0·30	—	11
12	0·11	—	0·13	—	0·02	—	—	—	0·34	—	0·12	—	12
13	—	—	0·16	—	0·10	—	—	—	—	—	0·03	0·56	13
14	—	0·02	0·05	—	—	—	0.02	—	—	—	—	0·58	14
15	—	0·05	0·16	—	—	—	—	—	—	0·04	—	0·07	15
16	—	—	0·02	0·01	—	0·04	0·01	—	—	0·03	0·14	0·09	16
17	—	—	—	—	—	0·30	—	—	—	—	0·04	0·15	17
18	—	0·15	—	—	—	—	—	—	—	0·01	0·32	0·04	18
19	—	0·03	—	—	—	0·11	0·05	0·01	0·10	0·13	0·55	0·08	19
20	0·01	0·03	—	0·05	—	—	0·01	0·70	0·09	—	—	0·27	20
21	—	0·14	0·01	—	—	—	—	0·06	—	0·26	0·06	—	21
22	—	0·03	—	0·01	—	—	—	0·06	—	0·29	0·03	0·26	22
23	—	0·14	0·06	—	—	0·67	—	—	0·40	0·02	—	0·05	23
24	—	0·01	0·03	0·01	—	1·16	—	—	—	0·18	—	0·13	24
25	—	0·08	—	0·08	—	0·01	—	—	0·07	0·04	0·04	0·15	25
26	—	—	—	0·07	0·33	—	—	—	—	0·28	0·38	0·35	26
27	—	0·10	0·13	0·08	—	—	—	0·56	0·24	0·02	—	0·03	27
28	—	0·07	0·02	0·16	—	—	—	—	—	—	0·07	0·06	28
29	—		0·01	0·01	—	—	0·05	—	0·13	0·14	0·01	0·02	29
30	—		—	0·01	0·20	0·13	—	—	0·03	0·28	—	—	30
31	—		0·10		0·10		—	—		0·04		—	31
99 Total	0·90	0·85	1·14	0·65	0·88	2·46	0·16	1·75	1·49	2·09	2·83	4·72	TOTAL for year
No. of Rain Days.	8	12	16	12	7	8	7	11	10	18	19	23	19·92 151

W. 8,000, X. '11.

REGISTER OF RAINFALL IN 1912

FORM A.
BRITISH RAINFALL.
2 JAN 1913

Kept at Wigthorpe Hill Worksop
in the County of Nottingham 5
by Robert Ramsden

Lat. Long.
Time of Observation 9. a. m.
Nearest Railway Station Worksop
Diameter of Rain Gauge five in.
Height of top of Gauge above Ground one ft. in.
" " " " Sea Level 100. ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
12 1	—	—	0.04	—	—	0.27	—	—	0.12	—	—	0.42	1
2	—	—	—	—	—	0.31	0.53	—	0.03	—	—	0.05	2
3	0.13	0.05	0.04	—	0.05	0.49	—	0.55	0.20	—	—	0.09	3
4	0.07	—	0.41	—	0.08	0.32	—	0.29	0.01	—	0.21	—	4
5	0.19	0.03	—	—	0.04	0.14	—	0.05	—	—	0.01	—	5
6	0.75	0.12	—	—	0.07	—	0.02	0.32	—	—	—	—	6
7	—	0.04	—	—	0.03	0.06	—	0.05	0.02	—	—	—	7
8	0.31	0.39	0.17	—	—	—	0.05	—	0.30	0.01	—	0.01	8
9	0.03	0.14	0.11	0.14	—	0.17	—	0.01	—	—	0.02	0.05	9
10	—	—	—	—	—	0.14	—	0.12	—	—	0.25	—	10
11	0.10	0.02	—	—	—	0.05	—	0.01	—	—	0.02	0.71	11
12	0.06	0.26	0.03	—	—	—	0.07	—	—	—	0.09	—	12
13	—	0.01	—	—	—	—	—	0.05	—	0.05	0.30	—	13
14	0.10	—	0.37	—	—	0.06	—	0.02	—	—	—	—	14
15	0.03	0.02	0.08	—	0.25	0.06	—	0.01	—	—	—	0.02	15
16	0.63	—	0.11	—	0.11	0.20	—	0.05	—	0.05	—	—	16
17	0.09	0.01	0.12	—	—	0.22	—	0.29	—	—	—	0.30	17
18	0.25	—	0.13	—	—	—	0.01	—	—	—	—	—	18
19	0.29	0.17	0.03	—	—	—	0.80	0.41	—	—	0.01	—	19
20	0.15	—	0.05	—	0.32	0.06	0.26	0.02	—	0.12	—	—	20
21	—	—	0.41	—	0.59	—	0.63	—	—	—	0.02	—	21
22	0.01	0.02	0.05	—	0.77	0.45	0.20	0.47	—	—	—	0.10	22
23	0.05	—	0.18	—	0.05	—	0.23	0.27	—	—	0.05	0.01	23
24	0.30	—	—	—	0.01	0.09	0.06	0.07	—	—	—	0.16	24
25	0.01	—	—	—	—	0.34	—	0.14	—	0.01	0.16	0.10	25
26	—	0.18	0.04	—	—	—	0.29	0.94	—	0.71	0.24	0.24	26
27	—	—	—	—	—	0.15	0.40	—	—	0.90	—	0.10	27
28	—	—	0.03	—	0.01	0.07	0.27	0.35	0.01	0.30	0.85	0.16	28
29	—	0.01	0.01	—	—	0.27	0.01	—	0.60 ~~0.69~~	0.08	0.10	—	29
30	0.04		—	—	0.77	0.04	0.02	—	—	0.07	—	—	30
31	—		0.22		0.43		0.17	0.40	~~1.29~~	0.01			31
99 Total	3.59	1.47	2.63	0.14	3.58	3.96	4.02	4.89	1.29	2.31	2.33	2.52	YEAR'S TOTAL 32.73
Rain Days.	20	15	20	1	15	21	17	22	8	11	14	15	179

W. 7,500, XI. 12

Jan. record lost. est^d 1·IV·14

Written 3·4·14

FORM A.
BRITISH RAINFALL.
8 - JAN 1914

REGISTER OF RAINFALL IN 1913

Kept at Wigthorpe Hill, Worksop
in the County of Nottingham
by Robert Ramsden

Lat. .... Long. ....
Time of Observation 9. a. m.
Nearest Railway Station Worksop
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. ...... in.
" " " " Sea Level .... ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1		—	0.07	0.06	—	—	—	—	—	—	0.02	—	1
2		0.04	0.04	0.01	—	—	—	~~0.19~~	0.19	—	0.06	—	2
3		0.01	0.14	—	0.35	—	—	—	—	0.10	—	0.15	3
4		0.13	—	—	0.07	—	0.05	—	—	0.36	0.16	0.16	4
5		—	0.03	—	—	0.36	0.09	—	0.06	0.35	—	—	5
6		—	0.12	—	0.56	0.02	0.40	—	0.03	0.75	—	—	6
7		0.20	—	—	0.10	0.04	—	—	—	0.44	0.01	—	7
8		0.01	0.01	—	0.30	0.14	—	0.04	—	0.25	0.14	—	8
9		0.23	—	—	0.01	0.08	0.14	0.05	—	0.02	0.14	—	9
10		0.01	—	0.05	—	—	0.11	—	—	—	0.17	—	10
11		—	—	0.50	—	0.01	—	—	—	—	0.43	—	11
12		—	—	—	0.01	—	—	0.01	—	—	0.09	—	12
13		—	0.04	0.04	—	—	—	0.03	0.13	—	0.09	—	13
14		0.03	0.53	0.01	—	—	—	—	—	0.05	0.13	—	14
15		0.03	0.44	0.25	—	—	—	—	0.08	—	0.21	0.01	15
16		0.02	0.21	0.04	—	—	—	—	—	—	—	—	16
17		0.02	0.06	0.06	—	—	—	—	0.62	—	—	—	17
18		—	0.23	0.14	—	—	0.04	—	—	—	0.03	0.02	18
19		—	0.01	0.04	—	0.01	—	—	0.19	—	—	—	19
20		—	0.05	0.06	—	—	—	—	0.01	0.09	0.07	—	20
21		—	0.03	—	0.07	—	0.07	—	—	—	0.11	—	21
22		—	0.41	—	—	—	—	0.86	0.20	—	—	—	22
23		—	—	—	—	0.03	—	0.03	0.11	—	—	—	23
24		—	—	—	—	—	—	—	—	—	—	—	24
25		—	—	0.04	—	—	—	—	0.05	—	—	0.02	25
26		0.07	0.19	0.16	0.02	—	—	—	—	0.20	—	0.33	26
27		0.01	0.02	0.40	—	0.03	—	—	—	—	—	0.10	27
28		—	0.15	0.31	—	—	—	—	—	0.04	—	0.07	28
29			0.25	0.46	0.26	—	—	—	—	0.04	—	0.45	29
30			—	—	—	—	—	0.48	—	0.17	—	0.09	30
31			—		0.05		—	—		—		—	31
Total	(3.00)	0.81	3.03	2.63	1.80	0.72	0.90	1.50	1.67	2.86	1.86	1.40	YEAR'S TOTAL (22.18)
Rain Days.	(20)	13	20	17	11	9	7	7	11	13	15	10	(153)

W.7,000, XI. 13

REGISTER OF RAINFALL IN 1914

FORM A.
BRITISH RAINFALL.
JAN 1915

Kept at Wigthorpe Hill, Worksop
in the County of Nottingham 5
by Robert Ramsden

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Worksop
Diameter of Rain Gauge 5. in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	—	—	—	—	0.85	0.20	—	0.02	0.01	0.16	1
2	—	—	—	—	—	—	0.54	0.18	—	—	0.22	0.08	2
3	—	—	—	—	0.03	—	0.11	0.03	—	—	0.04	0.39	3
4	0.13	—	0.01	0.14	0.12	—	—	—	—	—	0.35	0.20	4
5	0.10	—	0.08	0.12	0.10	0.02	0.14	—	—	—	0.04	0.05	5
6	—	0.02	—	0.11	0.06	—	0.07	—	—	—	—	0.15	6
7	—	0.03	0.25	0.05	0.01	0.02	—	0.02	—	—	0.03	0.09	7
8	0.05	—	0.02	—	0.14	0.65	0.10	0.07	0.30	—	—	—	8
9	0.31	0.01	0.04	0.01	—	0.90	—	0.42	—	—	—	—	9
10	0.23	0.19	—	0.10	0.01	—	—	—	0.02	0.01	—	0.05	10
11	—	0.04	0.21	0.05	0.03	0.07	—	—	0.07	—	0.32	0.19	11
12	—	0.03	0.07	—	—	—	0.07	—	0.19	—	—	0.22	12
13	0.03	0.06	0.13	—	—	—	—	—	—	0.01	0.18	0.10	13
14	0.02	0.09	—	—	—	—	0.05	—	—	0.45	0.20	0.14	14
15	0.04	0.04	0.19	—	—	—	—	—	—	—	0.09	0.03	15
16	0.03	—	0.04	—	—	—	0.21	—	0.03	—	—	—	16
17	0.02	0.07	0.09	—	—	—	—	—	0.46	—	—	0.18	17
18	—	—	—	—	—	0.13	—	—	—	—	—	0.29	18
19	—	—	—	—	—	—	0.05	—	—	—	0.05	0.16	19
20	—	0.06	0.15	—	—	—	—	—	—	0.13	—	—	20
21	—	0.39	—	—	—	0.17	—	0.14	—	0.06	0.01	0.15	21
22	—	—	—	—	0.34	0.01	—	0.07	—	0.35	—	—	22
23	—	0.01	0.02	—	0.40	0.05	0.08	—	—	—	—	0.01	23
24	—	—	0.17	—	0.37	—	0.05	0.08	—	0.03	0.29	—	24
25	—	—	—	—	0.02	—	0.02	0.16	—	0.51	0.01	0.21	25
26	—	—	0.14	—	—	—	—	0.22	—	0.20	0.08	0.22	26
27	0.01	0.01	—	—	—	—	—	—	—	—	0.03	0.55	27
28	0.02	0.05	—	—	0.02	—	—	—	—	0.04	0.01	0.44	28
29	0.02		0.14	—	0.01	—	—	—	—	0.45	0.02	—	29
30	—		—	0.07	—	—	0.26	0.01	—	0.06	0.27	0.14	30
31	—		—		0.03		—	—		0.14		0.06	31
99 Total	1.01	1.10	1.75	0.65	1.69	2.02	2.60	1.60	1.07	2.46	2.25	4.26	YEAR'S TOTAL 22.46
Rain Days.	13	15	16	8	15	9	14.	12	6	14	19	24	165

W.7,000, XI. 13

2788

REGISTER OF RAINFALL IN 1915

FORM A.
BRITISH RAINFALL.
3 JAN 1916

Kept at Wigthorpe Hill Worksop
in the County of Nottingham
by Robert Ramsden

Lat. .... Long. ....
Time of Observation 9 a.m.
Nearest Railway Station Worksop
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground .... ft. .... in.
" " " " Sea Level .... ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
15 1	0.10	0.14	—	—	0.41	—	0.01	0.11	0.05	—	—	0.04	1
2	—	0.06	0.10	0.18	—	0.03	—	0.24	—	0.02	—	—	X 2
3	0.60	—	0.04	0.11	—	—	0.50	0.45	0.03	—	—	0.34	3
4	0.15	—	—	—	—	—	0.93	—	—	—	—	0.94	4
5	0.02	0.37	—	—	0.06	—	—	0.05	—	0.02	0.05	0.46	5
6	0.01	0.23	0.12	0.07	—	—	0.52	0.02	—	—	—	0.02	6
7	0.19	0.28	—	0.01	—	—	0.18	0.30	—	—	0.04	0.13	7
8	0.25	0.12	—	0.14	—	—	0.09	0.29	—	—	0.04	—	8
9	0.02	0.01	—	—	—	—	—	0.08	0.01	0.04	0.04	0.50	9
10	0.30	—	0.03	—	—	—	—	0.13	—	—	—	—	10
11	0.06	—	0.01	0.01	0.48	—	0.17	—	—	—	0.40	0.19	11
12	0.01	—	—	0.20	0.21	—	—	0.05	—	—	1.38	—	12
13	—	0.41	—	—	0.04	—	—	0.22	—	—	—	—	13
14	0.31	0.07	—	—	—	—	—	0.39	0.01	0.01	0.15	0.22	14
15	—	0.02	—	—	—	—		0.87	—	0.02	—	0.11	15
16	—	0.26	—	—	0.07	—	1.14	—	—	—	—	—	16
17	—	0.15	—	—	—	—	0.28	—	—	—	—	—	17
18	—	0.09	0.26	—	—	—	—	0.04	—	—	0.02	0.01	18
19	—	—	—	—	—	—	0.08	—	—	0.01	—	—	19
20	0.03	—	—	—	—	—	—	—	—	—	—	0.31	20
21	0.05	—	—	0.01	0.03	—	0.11	—	—	0.01	—	0.09	21
22	0.02	—	0.20	—	—	—	—	—	—	—	—	0.03	22
23	—	0.03	0.07	—	—	—	0.41	—	0.09	0.11	0.02	0.03	23
24	—	—	—	0.03	—	—	—	—	0.48	—	—	0.20	24
25	—	—	—	—	—	0.20	0.28	—	—	0.10	—	0.12	25
26	0.01	0.19	—	—	—	0.05	0.11	—	—	—	—	0.37	26
27	—	0.15	—	—	—	—	0.05	—	—	0.49	—	0.41	27
28	—	0.17	0.02	—	—	0.60	—	0.40	—	0.05	—	0.01	28
29	—	X	—	—	0.03	—	—	0.01	—	—	0.13	0.55	29
30	0.05	X	—	0.02	—	0.05	—	—	—	—	—	0.03	30
31	0.05	X	—	X	—	X	—	0.08	X	0.20	X	0.21	31
99 Total	2.23	2.75	0.85	0.78	1.33	0.93	4.86	3.73	0.67	1.08	2.27	5.32	YEAR'S TOTAL 26.80
Rain Days.	18	17	9	10	8	5	15	17	6	12	10	23	150

W. ...0. X. 15.

ex f/s

2/24

REGISTER OF RAINFALL IN 1916

FORM A.
BRITISH RAINFALL.

Kept at Wigthorpe Hill, Worksop

in the County of Nottingham

by Robert Ramsden

Lat. Long.

Time of Observation 9.a.m.

Nearest Railway Station Worksop

Diameter of Funnel of Rain Gauge 5. in.

Height of top of Gauge above Ground 1. ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date 16	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	0.06		0.12			0.09	0.15				0.18		1
2	0.13		0.42		0.17				0.15	0.11	0.11		2
3		0.30		0.04			0.19		0.30	0.10	0.08		3
4	0.03	0.01			0.70	0.17			0.07	0.08	0.30		4
5					0.05	0.04				0.18	0.24		5
6	0.01	0.30	0.18	0.01	0.40		0.13				0.39	0.02	6
7			0.19				0.18			0.08	0.03	0.20	7
8			0.22									0.12	8
9			0.04		0.39	0.10			0.16			0.13	9
10		0.05	0.03	0.06			0.01		0.02			0.16	10
11		0.50	0.22	0.06		0.09						0.01	11
12	0.01		0.40		0.62	0.08	0.10					[illegible]	12
13		0.03	0.16		0.01		0.05	0.24		0.04	0.01	0.01	13
14		0.22	0.02	0.06	0.03			0.03		0.03			14
15		0.19	0.62				0.09	0.11					15
16		0.28	0.23	0.11			0.04	0.02					16
17	0.01	0.11		0.08			0.05	0.02	0.30	0.12			17
18		0.28	0.01	0.03		0.01		0.04	0.13	0.05	1.13	0.04	18
19	0.03		0.16	0.13				0.06	0.03		0.38	0.06	19
20	0.07		0.20	0.06			0.03					0.02	20
21	0.02	0.01	0.20				0.08					0.31	21
22		0.03		0.01		0.02				0.04		0.30	22
23		0.08				0.02		0.04		0.04	0.11	0.23	23
24		0.43				0.48		0.15		0.02		0.11	24
25		0.05	0.18		0.03			0.12		0.05	0.17	0.03	25
26		0.07	0.01		0.01			0.05		0.07	0.12		26
27		0.22	0.09					0.08		0.08			27
28		0.30	0.13						0.01			0.09	28
29		0.22				0.75		0.34		0.36		0.24	29
30		X				0.03				0.20			30
31		X		X		X			X	0.03	X	0.10	31
99 Total	0.37	3.68	3.83	0.65	2.41	1.88	1.10	1.30	1.17	1.68	3.25	2.19	YEAR'S TOTAL 23.51
Rain Days.	9	20	21	11	10	12	12	13	9	18	13	19	167

250

FORM A.
BRITISH RAINFALL.

6 JAN 1918

REGISTER OF RAINFALL IN 1917.

Kept at Wigthorpe Hill - Worksop
in the County of Nottingham
by Robert Ramsden

Lat. Long.
Time of Observation 9. a.m.
Nearest Railway Station Worksop
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. - in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date 17	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1				0.08				0.46	0.13		0.09		1
2						0.18		0.19			0.03		2
3		0.02				0.03		0.30		0.19	0.04		3
4			0.06					0.01		0.21			4
5	0.37		0.04	0.13					0.02	0.08	0.03		5
6						0.10				0.12			6
7	0.29					0.07				0.27			7
8	1.08			0.29				1.68		0.42	0.18		8
9	0.03		0.02	0.03	0.02			0.03		0.08	0.26		9
10	0.19		0.68	0.07	0.22			0.04			0.06		10
11				0.45						0.21			11
12	0.20				0.44			0.34		0.05			12
13	0.07			0.07				0.25	0.02				13
14	0.20			0.02				0.09		0.01		0.07	14
15	0.05				0.05		0.04			0.03		0.02	15
16	0.07	0.06		0.06				0.03				0.30	16
17		0.04	0.03	0.10	0.58	0.05	0.13	0.09		0.08		0.07	17
18	0.01			0.03	0.04		0.25	0.05	0.38				18
19	0.04	0.10	0.08		0.17	0.27			0.02				19
20	0.02	0.22	0.03		0.25	0.03					0.11		20
21	0.01	0.03	0.03			0.02		0.04		0.01			21
22			0.14					0.02		0.01			22
23	0.02	0.03			0.11			0.10		0.03			23
24						0.36		0.02		0.28	0.12	0.02	24
25			0.09								0.07		25
26						0.14	0.15	0.24	0.06		0.02		26
27			0.07			0.16	0.14	0.72		0.01		0.01	27
28			0.05			0.08	0.04	0.22				0.12	28
29		X			0.07					0.26		0.25	29
30		X	0.08				0.10	0.12		0.02	0.02		30
31	0.02	X	0.26	X		X	0.01	0.05	X		X		31
99 Total	2.67	0.50	1.66	1.33	1.95	1.49	0.86	5.09	0.63	2.32	1.03	0.86	YEAR'S TOTAL 20.39
Rain Days.	16	7.	14	11	10	12	8	22	6	19	12	8	145.

W. 8,000, IX. 17.

56

FORM A.
BRITISH RAINFALL.
10 I. 18

REGISTER OF RAINFALL IN 1918

Kept at Wigthorpe Hill, Worksop
in the County of Nottingham
by Robert Ramsden

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Worksop
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
18													
1		0.05							0.18	0.05	0.22		1
2		0.11		0.07				0.26	0.05	0.01		0.25	2
3		0.01	0.07		0.50			0.58	0.02		0.31		3
4			0.03					0.17	0.43	0.02	0.31	0.40	4
5								0.23	0.06	0.10			5
6		0.14		0.44	0.26	0.04				0.15		0.01	6
7	0.06	0.02		0.25					0.02	0.01	0.12		7
8		0.05		0.03					0.37	0.04			8
9		0.29	0.05	0.33		0.16	0.10		0.52	0.12	0.02	0.02	9
10	0.05	0.02		0.03			0.09					0.03	10
11	0.05	0.03			0.25		0.06		0.04			0.02	11
12		0.15	0.02	0.27	0.05		0.40		0.07			0.03	12
13		0.02		0.01	0.19	0.02			0.28	0.04			13
14	0.28			0.01			0.05		0.32	0.10		0.18	14
15	0.35			0.02	0.02		0.26		0.63			0.20	15
16				0.11			0.06		0.30			0.10	16
17	0.20					0.03	0.34			0.12		0.12	17
18	0.22		0.01			0.01	0.27		0.49	0.01		0.08	18
19	(0.03)		0.08	0.04		0.08	0.06	0.02		0.06		0.42	19
20	0.05	0.05		0.01		0.10	1.64		0.02				20
21	0.09	0.02			0.45	0.04			0.13	0.13			21
22	0.13				0.08		0.06		0.17	0.11		0.26	22
23	0.04				0.39		0.10						23
24		0.09					0.01		0.09	0.02	0.02		24
25						0.13	0.02	0.26	0.01		0.03		25
26							0.32	0.02	0.01	0.04	0.06	0.02	26
27		0.01					0.05	0.27	0.13		0.07	0.04	27
28		(0.25)	0.20						0.03		0.13	0.21	28
29									0.15			0.13	29
30			0.27						0.03		0.06	0.30	30
31			0.07					0.36					31
99 Total	1.55	1.31	0.80	1.59	2.19	0.61	3.89	1.87	4.53	1.13	1.35	2.82	YEAR'S TOTAL 23.64
Rain Days.	12	16	9	13	9	9	17	9	25	17	11	19	166

W. 8,000, IX. 17.

2442

FORM A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1919.

Kept at Wigthorpe Hill, Worksop

in the County of Nottingham

by Robert Ramsden

Lat. .... Long. ....

Time of Observation 9 a.m.

Nearest Railway Station Worksop

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

" " " " Sea Level .... ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
19	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0.27	0.03	0.01	0.02	0.20		0.16		0.05	0.13	0.10	0.16	1
2	0.12	0.04					0.24		0.05		0.16		2
3	1.08				0.01	0.07	0.34		0.01		0.31	0.01	3
4	0.03		0.33			0.05		0.15	0.04		0.02	0.15	4
5	0.03								0.20			0.27	5
6					0.61						0.01	0.06	6
7	0.01		0.19										7
8	0.07										0.07		8
9			0.03								0.04		9
10			0.17	0.03						0.01	0.06	0.10	10
11			0.88	0.04	0.06		0.16						11
12			0.77	0.06		0.09			0.11				12
13	0.21			0.11					0.70	0.05	0.04		13
14	0.30			0.31				0.03	0.02	0.02	0.09		14
15	0.17	0.09	0.08	0.07								0.71	15
16		0.93		0.02		0.04					0.15		16
17	0.07	0.48		0.01		0.10		0.01			0.09		17
18			0.07		0.02		0.01	0.24				0.10	18
19	0.02	0.23	0.87			0.05	0.87	0.36	0.07		0.25	0.02	19
20	0.27	0.10	0.07			0.01	0.25	0.07	0.03		0.05	0.06	20
21	0.20	0.34	0.04			0.19	0.19		0.01		0.02	0.18	21
22		0.25							0.51			0.32	22
23				0.05				0.01		0.69		0.06	23
24				0.11 ~~2.05~~	0.06	0.04	0.01	0.01		0.28	0.04	0.09	24
25	0.04	0.01		0.12	0.29			0.33			0.02		25
26			0.17	0.01 ~~0.11~~				0.18		0.01		0.30	26
27	0.09	0.01		0.32				0.01		0.12	0.06	0.05	27
28				0.07				0.85		0.05		0.26	28
29	0.13	×				0.03		0.04		0.77	0.07	0.08	29
30	0.04	×		0.13		0.11				0.03	0.08	0.15	30
31	0.02	×		×		×	0.13		×	0.10	×	0.04	31
99 TOTAL	3.17	2.51	3.68	1.48	1.25	0.78	2.36	2.29	1.50	2.26	1.73	3.17	YEAR'S TOTAL 26.48 ✓
Days with ·01 in. or more	19.	11	13	16	7	11	10	13	12	12	20.	20	164 ✓

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

FORM A 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1920.

8 JAN 1921

Kept at Wigthorpe Hill, Worksop
in the County of Nottingham
by Robert Ramsden

Lat. .... Long. ....
Time of Observation 9 a.m.
Nearest Railway Station Worksop
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 1 ft. ...... in.
" " " " Sea Level .... ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
20	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				0.19	0.19		0.17			0.19	0.12	0.03	1
2				0.15	0.01		0.18		0.19	0.12		0.11	2
3				0.20		0.07	0.35		0.18	0.15		0.04	3
4				0.05			0.20	0.27	0.05	0.56		0.07	4
5		0.02			0.03		0.05	0.15		0.01		0.04	5
6			0.18	0.06	0.02		0.03					0.07	6
7			0.11	0.08			0.22						7
8	0.01	0.03		0.51			0.19	0.01		0.02			8
9	0.11	0.03		0.45									9
10	0.16	0.07		0.15			0.13	0.03					10
11	0.32	0.02	0.05	0.23	0.14	0.22						0.20	11
12	0.02			0.24		0.15						0.07	12
13	0.06	0.03	0.03	0.22		0.84			0.04			0.08	13
14			0.48	0.05		0.27	0.01	0.03	0.40	0.04	0.10		14
15		0.05	0.66	0.34						0.25	0.01	0.03	15
16							0.29		0.03	0.04			16
17			0.01		0.08				0.38	0.01			17
18	0.05				0.11	0.09			0.03				18
19	0.04	1.75		0.10		0.11		0.09					19
20		0.05		0.25		0.23	0.09	0.05					20
21				0.04			0.20						21
22	0.01			0.14			0.04		0.02		0.01		22
23										0.01		0.28	23
24	0.04		0.12									0.14	24
25		0.04	0.08	0.01			0.46						25
26	0.13	0.01	0.09	0.03	0.45		0.02						26
27	0.17			0.07	0.60	0.13				0.01	0.39	0.27	27
28	1.08		0.10	0.03	0.12	0.02	0.05				0.24	0.05	28
29	0.07		0.16		0.45		0.10			0.01	0.05	0.50	29
30	0.10	✕		0.11	0.01	0.03			0.13		0.22	0.21	30
31	0.09	✕	0.07	✕	0.04	✕	0.19		✕	0.17	✕	0.08	31
99 TOTAL	2.46	2.10	2.14	3.70	2.25	2.16	2.97	0.63	1.45	1.59	1.14	2.27	YEAR'S TOTAL 24.86
Days with ·01 in. or more	16	11.	13	23	13	11	19	9	10	14	8	17	162
Days with ·04 in. or more	13	5.	11	20	9	9	16	4	7	8	6	15	123

DL

1/16

WORKSOP
HODSOCK PRIORY

NOTTINGHAM
1911 - 1920

REG ... 11

FORM A2.
BRITISH RAINFALL.
19 JAN 1912

Kept at Workshop &

in the County of Nottin

Lt. *by* Col. H Mell
~~Henry~~

8 in.

ve Ground 1 ft. in.

Sea Level 56 ft.

Name

Distance Direction

IMPORTANT NOTE.– ... the result entered to the previous day. If an Obse ... versal rule, he is earnestly requested to add the reading ... 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1					·01		·01	·08					1
2	·14				·02			·04			·02	·02	2
3	·01				·09			·06		·07	·06	·01	3
4	·02		·12	·07				·01	·09	·10	·16	·24	4
5			·01	·09				·06		·09			5
6	·17		·01	·01				·06		·09	·34	·65	6
7			·02								·06		7
8	·12		·08						·03		·07	·33	8
9						·05						·01	9
10												·47	10
11	·24							·04			·28		11
12	·17		·12		·03				·31		·11	·01	12
13			·17			·03					·03	·55	13
14		·02	·06		·08		·02					·55	14
15		·04	·16							·03		·05	15
16	·01		·03			·03	·01			·02	·14	·04	16
17			·01	·01		·28					·03	·13	17
18		·16								·01	·38	·04	18
19	·01	·02				·09	·05	·01	·10	·15	·52	·08	19
20		·03		·04			·01	·45	·08			·26	20
21		·13	·01					·11		·32	·07		21
22		·01		·02				·06		·23	·02	·25	22
23		·11	·06			·78		·05	·42	·01	·01	·05	23
24		·06	·03	·01		1·13				·16		·11	24
25		·06	·01	·08		·02			·07		·03	·09	25
26				·05	·38					·29	·38	·34	26
27		·08	13	·07				·62	·25	·01		·02	27
28		·06	·01	·16							·06	·05	28
29			·01	·01			·05		·14	·12	·01	·01	29
30				·01	·19	·11			·03	·30			30
31			·08		·03					·05			31
Total	·89	·78	1·13	·63	·83	2·52	·15	1·65	1·52	2·05	2·78	4·36	TOTAL ~~for year~~ 19·29
	·89	1·67	2·80	3·43	4·26	6·78	6·93	8·58	10·10	12·15	14·93	19·29	Total from Jan. 1.
No. of Rain Days	9	12	19	13	8	9	6	13	10	17	20	24	160

9,000, IX. '10.

Average of ~~35~~ 36 years............ 24·~~18~~ 23 in.

DL ✓

19 JAN 1912

REG 11

Kept at Worksop Hodsoch Priory

in the County of Nottinghamshire 5

Lt. by Col. ~~H~~ Mellish (~~Henry~~) Lat. 53°21'35" N. Long 1°6'15" W. F. R. Met Soc.

RAIN GAUGE — Pattern	
Diameter of top	8 in.
Height of top above Ground	1 ft. in.
" " " Sea Level	56 ft.
Time of Observation	
Nearest Railway Station — Name	
Distance	Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1					·01		·01	·08					1
2	·14				·02			·04		—	·02	·02	2
3	·01				·09			·06		·07	·06	·01	3
4	·02	—	·12	·07				·01	·09	·10	·16	·24	4
5			·01	·09				·06		·09			5
6	·17		·01	·01				·06	—	·09	·34	·65	6
7			·02								·06		7
8	·12		·08						·03		·07	·33	8
9						·05						·01	9
10												·47	10
11	·24	—						·04			·28		11
12	·17		·12		·03				·31		·11	·01	12
13			·17			·03					·03	·55	13
14		·02	·06		·08		·02					·55	14
15		·04	·16							·03		·05	15
16	·01		·03			·03	·01		—	·02	·14	·04	16
17			·01	·01		·28					·03	·13	17
18		·16								·01	·38	·04	18
19	·01	·02				·09	·05	·01	·10	·15	·52	·08	19
20		·03		·04	—		·01	·45	·08			·26	20
21		·13	·01					·11		·32	·07		21
22		·01		·02				·06		·23	·02	·25	22
23		·11	·06			·78		·05	·42	·01	·01	·05	23
24		·06	·03	·01		1·13				·16		·11	24
25		·06	·01	·08		·02			·07		·03	·09	25
26				·05	·38					·29	·38	·34	26
27		·08	·13	·07		—	—	·62	·25	·01		·02	27
28		·06	·01	·16			—				·06	·05	28
29			·01	·01			·05		·14	·12	·01	·01	29
30	—			·01	·19	·11			·03	·30			30
31			·08		·03					·05			31
Total	·89	·78	1·13	·63	·83	2·52	·15	1·65	1·52	2·05	2·78	4·36	TOTAL ~~for year~~ 19·29
	·89	1·67	2·80	3·43	4·26	6·78	6·93	8·58	10·10	12·15	14·93	19·29	Total from Jan. 1.
No. of Rain Days	9	12	19	13	8	9	6	13	10	17	20	24	160

9,000, IX. '10.

Average of ~~35~~ 36 years.............. 24·~~38~~ 23 in.

8L

6 x 91L

REGISTER OF RAINFALL IN 1912

1/16

FORM A2.
BRITISH RAINFALL.
25 JAN 1913

Kept at Worksop, Hodsock Priory

in the County of Nottinghamshire 5

by H. Mellish

RAIN GAUGE
Pattern
Diameter of top in.
Height of top above Ground ft. in.
" " " Sea Level 56 ft.

Time of Observation

Nearest Railway Station
Name
Distance Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		·01	·03			·39	·02		·11			·35	1
2	·01		·01			·53	·53		·13			·08	2
3	·12	·05	·03		·06	·44		·56	·20			·06	3
4	·06		·38		·06	·29		·40			·21		4
5	·12	·03			·05	·10		·05	·01		·01		5
6	·74	·11	·03		·09	·01	·03	·29		·01			6
7	·01	·03			·04	·08		·05	·03				7
8	·36	·32	·17	·01			·05		·27	·01		·01	8
9	·02	·10	·07	·13		·24		·01			·02	·03	9
10			·01			·26		·09			·24		10
11	·09	·02	·01			·04		·01			·02	·78	11
12	·06	·28	·03			·07	·24				·10		12
13								·03		·05	·30		13
14	·10		·34			·08		·01					14
15	·02	·02	·07		·24	·07		·01				·03	15
16	·63		·11		·10	·22		·05		·04			16
17	·11	·01	·15			·22	·01	·27				·29	17
18	·22		·16				·04			·03			18
19	·28	·16	·01			·01	·78	·34			·02		19
20	·17		·05		·31	·09	·30			·13			20
21			·40		·57		·73				·03	·01	21
22	·01	·02	·03		·73	·48	·17	·48				·11	22
23	·04		·18		·05		·25	·23			·05	·01	23
24	·29					·09	·05	·04				·14	24
25			·01			·32		·14		·01	·15	·09	25
26		·17	·04				·29	·94		·72	·23	·22	26
27						·19	·91			·91		·07	27
28			·02			·06	·24	·35	·01	·26	·86	·15	28
29		·01	·02		·01	·23	·01		·59	·08	·17		29
30	·05				·64	·01				·05			30
31			·20		·33		·17	·44					31
Total	3·51	1·34	2·56	·14	3·28	4·52	4·82	4·79	1·35	2·30	2·41	2·43	TOTAL for year 33·45
No. of Rain Days	21	15	25	2	14	24	18	21	8	12	14	16	190

9,000, IX. '10.

82 ✓ 1/16

REGISTER OF RAINFALL IN 1913

FORM A.
BRITISH RAINFALL.

22 JAN 1914

Kept at Hodsock Priory, Worksop
in the County of Nottinghamshire
by H. Mellish

5

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level 56 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			·05	·05					·18		·02		1
2	·01	·04	·04								·11		2
3	·02	·01	·16		·35		·01			·31		·12	3
4	·59	·13			·02	·01	·07		·06	·74	·15	·20	4
5	·02	·01	·02			·20	·08		·03	·38			5
6		·02	·11		·62	·02	·38			·82			6
7		·19			·07	·06				·43			7
8		·02			·29	·13		·04	·03	·26	·12		8
9		·20		·01	·01	·06	·23	·15			·15		9
10	·01	·01		·04			·08			·01	·19		10
11	1·07			·49		·02		·05		·04	·31		11
12						·02					·10		12
13	·05		·04	·05				·04	·08	·01	·08		13
14	·09	·03	·46	·01						·05	·06		14
15	·08	·01	·41	·22							·23		15
16		·01	·20	·02				·01	·24				16
17	·01	·02	·06	·05		·01			·94	·01			17
18			·17	·12			·04				·03	·02	18
19	·14		·01	·03		·01			·23				19
20	·12		·04	·06					·01	·09	·05		20
21	·04		·02		·06		·10				·10		21
22	·12		·42					·80	·17				22
23	·05					·02		·03	·11	·01	·02		23
24	·09					·01				·01			24
25				·04					·05			·02	25
26		·05	·18	·13						·17	·01	·29	26
27		·02	·01	·35		·03						·07	27
28	·23		·13	·24						·03		·09	28
29	·01		·21	·43	·27			·31		·04		·46	29
30	·20									·17	·01	·07	30
31					·04								31
Total	2·95	·77	2·74	2·34	1·73	·60	·99	1·43	2·13	3·58	1·74	1·34	YEAR'S TOTAL 22·34
Rain Days.	19	15	19	17	9	13	8	8	12	18	17	9	164

W. 7,500, XI. 12

88 1/16

FORM A.
BRITISH RAINFALL.

21 JAN 1915

REGISTER OF RAINFALL IN 1914

Kept at *Hodsock Priory*
in the County of *Nottinghamshire* 5
by *Lt. Col. H. Mellish*

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. – in.
" " " " Sea Level 56 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1							·75	·15		·01		·13	1
2	·01						·26	·18			·26	·06	2
3					·02		·13	·02			·05	·37	3
4	·12		·02	·13	·11						·33	·20	4
5	·09		·09	·12	·05	·03	·34	·01			·04	·07	5
6		·01		·15	·06		·05					·10	6
7		·02	·24	·05		·02		·02			·02	·08	7
8	·06		·01		·10	·63	·06	·05	·39				8
9	·28	·02	·04	·01		·84		·42	·01		—		9
10	·22	·16	·04	·10					·02			·06	10
11		·04	·25	·04	·01	·09			·05		·30	·21	11
12		·02	·07				·05		·15			·21	12
13	·03	·05	·11							·01	·21	·11	13
14	·02	·07					·05			·44	·28	·13	14
15	·03	·02	·19								·12	·01	15
16	·04		·02				·16		·03		—		16
17	·02	·07	·08						·32			·17	17
18			·01			·06					·01	·25	18
19			·02				·01			·01	·05	·17	19
20		·06	·15					·01	·02	·14			20
21		·37				·27		·08		·05	·01	·16	21
22					·38	·01		·08		·37		·01	22
23		·01	·02		·35	·14	·06			—		·01	23
24			·13	·01	·45		·07	·06		·02	·27		24
25							·01	·13		·52	·02	·22	25
26			·15					·19		·18	·07	·22	26
27	·01						·01				·03	·53	27
28	·02	·04			·01					·05	·01	·39	28
29	·02		·13							·45	·01		29
30				·09	—			·01		·06	·25	·14	30
31	·01		·02		·02		·27			·12		·06	31
Total	·98	·96	1·79	·70	1·56	2·09	2·28	1·41	·99	2·43	2·34	4·07	YEAR'S TOTAL 21-60
Rain Days.	15	14	20	9	11	9	15	14	8	14	19	25	173

W.7,000, XI. 13

8L ✓

~~415~~ 789

REGISTER OF RAINFALL IN 1915

FORM A.
BRITISH RAINFALL.

Kept at Hodsock Priory, Worksop

in the County of Nottinghamshire

by H. Mellish

Lat. Long.

Time of Observation

Nearest Railway Station

Diameter of Rain Gauge in.

Height of top of Gauge above Ground ft. in.

" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·09	·12			·38		·01	·04	·09		·04	·03	1
2	·02	·05	·09	·14		03	·02	·38		·01	·01		2
3	·52		·05	·10			·57	·19	·03		·01	·34	3
4	·17						·75				·01	1·01	4
5	·02	·35			·08			·05		·02	·05	·45	5
6	·01	·21	·09	·06			·47	·05				·02	6
7	·19	·27		·01			·18	·28			·04	·12	7
8	·22	·12	·01	·15			·13	·28			·03		8
9	·01							·08		·01	·05	·50	9
10	·35		·02					·39					10
11	·03		·01	·01	·44		·24	·01			·36	·19	11
12	·01			·20	·14			·10		·01	1·32		12
13		·41			·02			·08					13
14		·06						·19		·01		·22	14
15	·27	·02						·57		·01	·17	·11	15
16		·25			·07		1·19						16
17		·14					·28					·02	17
18		·07	·30					·01			·01	·01	18
19		·01					·06			·01			19
20	·04			·02	·01					·01		·31	20
21	·06			·02	·20		·10	·01				·10	21
22	·02		·20								·01	·02	22
23		·03	·06				·17		·07	·10		·03	23
24			·14	·03					·51	·01		·17	24
25						23	18			·09		·11	25
26	·01	·19	·01			·04	·13					·38	26
27		·13					·09			·49		·36	27
28		·24	·01			·28		·38		·06		·01	28
29	·01				·05	·01					·11	·55	29
30	·04	×		·02		·12					·01	·03	30
31	·06	×		×		×		·09	×	·24	×	·22	31
													YEAR'S TOTAL
Total	2·15	2·67	·99	·76	1·39	·71	4·57	3·18	·70	1·08	2·23	5·31	25·74
Rain Days.	20	17	12	11	9	6	16	18	4	14	15	24	166

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Exd. DL

REGISTER OF RAINFALL IN 1916

FORM A. BRITISH RAINFALL

30 JAN 1917

Kept at Hodsock Priory
in the County of Nottinghamshire
by H. Mellish C.B.

Lat. .... Long. ....
Time of Observation ....
Nearest Railway Station ....
Diameter of Funnel of Rain Gauge .... in.
Height of top of Gauge above Ground .... ft. .... in.
" " " " Sea Level .... ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	.07		.14			.08	.11				.18		1
2	.12	.01	.39		.18				.16	.11	.10		2
3		.31	.01	.06			.21		.35	.12	.08		3
4	.02	.02			.65	.13			.18	.08	.30		4
5			.01		.05	.03				.18	.25		5
6	.03	.29	.23	.02	.35		.16				.37	.01	6
7			.20		.01		.23			.08	.03	.21	7
8			.22		.01							.13	8
9			.04		.38	.20			.10			.11	9
10		.07	.04	.08		.04	.02	—	.01			.15	10
11	.04	.49	.23	.09	.01	.08	.01		.01				11
12	.02		.38		.74	.08	.11					.01	12
13		.03	.14		.03		.10	.27		.04		.02	13
14		.20	.02	.10	.03			.07		.05	.01	.01	14
15		.22	.63				.08	.19		.01			15
16		.24	.18	.12			.06	.01			—		16
17	.02	.11		.08			.04	.03	.24	.14			17
18		.25	.01	.05		.01		.03	.17	.05	1.17	.04	18
19	.03		.15	.40				.05	.07		.35	.07	19
20	.06		.24	.09	.01		.04					.05	20
21	.02		.20				.09					.30	21
22		.04		.01		.02				.03	.01	.30	22
23	.01	.09				.03		.03		.05	.11	.20	23
24		.39		.01		.31		.16		.03		.12	24
25		.05	.16		.03			.11	.02	.04	.15	.02	25
26		.10	.03			.02		.05		.07	.05		26
27		.22	.09			.01		.06		.08		.01	27
28		.33	.15						.02			.06	28
29		.19				.73		.37		.35		.22	29
30		X				.06				.19			30
31		X		X		X			X	.02	X	.12	31
Total	.44	3.65	3.89	1.11	2.48	1.83	1.26	1.43	1.33	1.72	3.16	2.16	YEAR'S TOTAL 24.46
Rain Days.	11	20	23	12	13	15	13	13	11	19	14	20	184

W. 8,000. X. 15.

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2593
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REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.

Kept at Hodsock Priory
in the County of Nottinghamshire
by H. Mellish

Lat. ______ Long. ______
Time of Observation ______
Nearest Railway Station ______
Diameter of Funnel of Rain Gauge ______ in.
Height of top of Gauge above Ground ______ ft. ______ in.
" " " " Sea Level ______ ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. ______

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·01			·17				·45	·08		·09	·01	1
2	·02			·01		·19		·19			·02		2
3		·04				·04		·32		·16	·01		3
4			·11					·02		·20			4
5	·38		·05	·12				·01	·01	·05	·03		5
6	·01					·07				·16	·01		6
7	·31		·01			·12		·01		·26			7
8	1·02			·24				1·31		·43	·15		8
9	·07		·03	·06	·02			·02		·04	·22		9
10	·17		·67	·13	·22			·05	·01	·01	·05		10
11	·01			·49						·24			11
12	·19				·57			·42		·04		·01	12
13	·07			·05				·21	·02	·02	·01		13
14	·19			·02				·13				·16	14
15	·04				·04		·03	·04		·03	·01	·02	15
16	·06	·08		·04				·03				·32	16
17	·01	·03	·04	·11	·59	·12	·14	·08		·08		·07	17
18	·01			·02	·03	·01	·21	·02	·35				18
19	·04	·11	·11		·19	·20			·02				19
20	·03	·26	·02		·12	·01			·01		·12		20
21	·01	·03	·05			·03		·04		·02			21
22	·02		·19					·02		·03			22
23	·01	·02			·07			·08	·01	·01			23
24						·33		·03		·26	·14		24
25		·01	·06				·01				·06		25
26			·02			·15		·23	·06	·01	·03	·01	26
27			·08			·15	·14	·68				·02	27
28			·10			·07		·20				·13	28
29			·01		·01		·05			·22		·22	29
30	·02		·08				·09	·11		·01	·02		30
31	·03		·26				·01	·05					31
													YEAR'S TOTAL
Total	2·73	·58	1·89	1·46	1·86	1·49	·68	4·75	·57	2·28	·97	·97	20·23
Rain Days.	23	8	17	12	10	13	8	25	9	20	15	10	170

W. 8,000, VIII. 16

8L E° 8L 4/57

FORM A. BRITISH RAINFALL. 22.1.19

REGISTER OF RAINFALL IN 1918

Kept at Hodsoch Priory, Worksop
in the County of Nottinghamshire
by H. Mellish

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1		·07	·01						·19	·03	·25	·01	1
2		·12	·01	·08				·21	·03	·01		·20	2
3		·01	·05		·53			·62	·01		·32		3
4			·03					·14	·39	·04	·32	·37	4
5					·18			·35	·06	·06			5
6	·01	·14		·45		·06				·15		·02	6
7	·19	·02		·21					·01		·11		7
8		·04	·05	·04			·02		·40	·04	·04		8
9	·01	·30		·28		·16	·11		·48	·18		·02	9
10	·04	·02		·01			·06			·01	·02	·04	10
11	·06	·02		·02	·26		·04		·01			·04	11
12	·02	·15	·02	·19	·04		·58		·02			·03	12
13		·01		·01	·14				·29	·04			13
14	·28			·01		·04	·05		·31	·11	·01	·18	14
15	·29			·01	·02		·29		·61			·17	15
16				·11			·07		·20	·03		·08	16
17	·24			·02		·10	·38		·01	·10		·12	17
18	·21		·01			·02	·20		·48			·09	18
19	·04		·07	·03		·02	·06	·02		·06		·45	19
20	·05	·05		·01		·08	1·09		·02				20
21	·10	·02			·36	·03			·12	·14			21
22	·06			·01	·03		·05		·15	·08		·30	22
23	·03				·39		·10						23
24		·08					·01		·10	·03	·01		24
25						·29	·01	·24	·01		·01		25
26							·51	·01	·02	·03	·07	·03	26
27		·04					·01	·30	·13		·07	·03	27
28		·26	·20						·01		·12	·18	28
29									·16			·04	29
30		X	·30						·04		·05	·25	30
31		X	·10	X		X		·02	X		X		31
Total	1·63	1·35	·85	1·49	1·95	·80	3·64	1·91	4·26	1·14	1·40	2·65	YEAR'S TOTAL 23·07
Rain Days.	15	16	11	16	9	9	18	9	26	17	13	20	179

81 2443

FORM A.
BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1919

Kept at Hodsock Priory, Worksop
in the County of Nottinghamshire
by H. Mellish

Lat. Long.
Time of Observation
Nearest Railway Station
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·30	·05	·01	·03	·22		·18		·05	·09	·08	·16	1
2	·11	·02					·24		·06		·16		2
3	·92				·01	·09	·41		·01		·31	·03	3
4	·04		·33			·04		·10	·05		·03	·18	4
5	·03	·01						·01	·16			·23	5
6					·45					·01	·02	·06	6
7	·02		·21	·01	·01								7
8	·08					·01					·05		8
9			·02								·05		9
10			·17	·04						·02	·07	·11	10
11			·85	·06	·07		·18			·01	·01		11
12			·75	·05		·08	·03		·09		·01		12
13	·20			·17					·69	·08	·07		13
14	·29			·30				·03	·02	·01	·09		14
15	·17	·11	·05	·13							·03	·76	15
16		·93		·05		·03					·10		16
17	·04	·48		·01		·10		·02			·08		17
18			·10		·02		·02	·32				·10	18
19	·03	·24	·85			·05	·76	·29	·09		·22	·02	19
20	·32	·09	·06			·02	·21	·06	·04		·02	·06	20
21	·19	·35	·04			·20	·21		·03	·01	·03	·17	21
22		·32				·01			·52			·33	22
23			·01	·07		·02	·02	·02		·68		·03	23
24				·11	·08	·07		·02	·01	·24	·03	·14	24
25	·02	·02		·13	·21	·01		·32		·01	·01		25
26			·12	·03				·18	·04	·01	·02	·37	26
27	·08	·01		·31		·01		·04		·12	·03	·05	27
28	·03			·07			·01	·81		·05		·27	28
29	·09					·07		·03		·76	·05	·07	29
30	·03	✕		·13		·11				·04	·08	·15	30
31	·01	✕	·02	✕		✕	·13		✕	·13	✕	·06	31
Total	3.00	2.63	3.59	1.70	1.07	·92	2.40	2.25	1.86	2.27	1.65	3.35	YEAR'S TOTAL 26.69
Rain Days.	20	12	15	17	8	16	12	14	14	16	24	20	188
Days with ·04in	13	8	11	13	5	9	8	8	10	9	13	17	124

W. 8,000, IX. 17.

From 'C' ed PAS.

2334

16 FEB 1921

FORM A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 192.........

Kept at Worksop, Hodsock Priory

in the County of Notts.

by H. Mellish.

Lat.................. Long..................
Time of Observation..................
Nearest Railway Station..................
Diameter of Funnel of Rain Gauge..................in.
Height of top of Gauge above Ground..........ft..........in.
" " " " Sea Level..................ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following:

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	.	-	-	·18	·17	-	·15	-	·02	·14	·08	·03	1
2	.	-	·01	·12	·01	-	·26	-	·20	·26	-	·11	2
3	.	·02	-	·22	·01	·06	·33	-	·17	·19	-	·04	3
4	·01	-	-	·05	-	-	·17	·28	·06	·59	-	·06	4
5	-	·01	·01	-	·03	-	·05	·17	-	·01	-	·05	5
6	-	-	·17	·04	·01	-	·03	-	-	-	-	·06	6
7	·01	·01	·09	·07	-	-	·21	-	-	-	-	-	7
8	·04	·04	-	·49	·02	-	·13	·01	-	·02	-	-	8
9	·13	·02	-	·43	-	-	-	·01	-	-	-	-	9
10	·16	·07	·01	·14	-	-	·11	·01	-	-	-	·01	10
11	·31	·03	·05	·22	·13	·21	-	-	-	-	-	·21	11
12	·02	-	-	·25	-	·10	-	·02	-	-	·02	·07	12
13	·06	·02	·03	·19	-	·79	-	·01	·07	-	-	·08	13
14	-	·01	·46	·06	-	·23	·01	-	·44	·03	·10	·01	14
15	·01	·04	·69	·33	-	-	-	-	·02	·31	-	·02	15
16	-	-	-	-	·02	-	·28	-	·01	·04	-	-	16
17	-	-	·01	-	·08	-	-	-	·38	·01	-	·01	17
18	·06	·03	-	-	·12	·06	-	·01	·02	-	-		18
19	·03	1·69	-	·08	·01	·13	-	·08	·03	-	-		19
20	·02	·06	-	·24	-	·21	·07	-	-	-	-		20
21	-	-	-	·21	-	-	·24	·05	-	-	·01		21
22	·01	·01	-	·15	-	-	·04	-	·01	·01	·01		22
23	-	-	-	·01	-	-	·01	-	·01	·01	-	·32	23
24	·03	·01	·13	-	-	-	-	-	-	-	-	·14	24
25	-	·04	·07	·03	-	·02	·45	-	-	-	-	-	25
26	·13	-	·09	·03	·47	-	·04	-	-	-	-	·01	26
27	·19	·01	-	·06	·36	·11	·07	-	-	·01	·39	·22	27
28	1·01	-	·15	·03	·09	·02	·05	-	-	-	·22	·05	28
29	·07	-	·16	-	·53	-	·08	-	·01	-	·05	·54	29
30	·09	✕	-	·11	-	·05	-	-	·14	-	·17	·24	30
31	·10	✕	·09	✕	·04	✕	·15	-	✕	·25	✕	·07	31
TOTAL	2·49	2·12	2·22	3·74	2·10	1.99	2.93	·65	1·59	1·88	1·05	2·35	YEAR'S TOTAL 25·11
Days with ·01 in. or more	20	17	16	24	16	12	21	10	15	14	9	21	195
Days with ·04 in. or more	12	6	11	20	9	10	18	4	7	7	6	15	125

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

2334

FORM A. 2. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at Hodsock Priory
in the County of Nottinghamshire
by Henry Mellish, J.P.

Lat. 53° 22' N Long. 1° 5' W
Time of Observation 9h G.M.T.
Nearest Railway Station
Diameter of Funnel of Rain Gauge 8 in.
Height of top of Gauge above Ground 1 ft. - in.
" " " " Sea Level 56 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Inches should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	-	-	-	4.6	4.2	-	3.8	-	0.6	3.6	2.0	0.8	1
2	-	-	0.2	3.0	0.2	-	6.5	-	5.0	6.5	-	2.7	2
3	-	0.4	-	5.5	0.2	1.4	8.3	-	4.2	4.8	-	1.1	3
4	0.2	-	-	1.4	-	-	4.3	7.1	1.4	14.9	-	1.5	4
5	-	0.2	0.2	-	0.6	-	1.3	4.3	-	0.2	-	1.2	5
6	-	-	4.3	1.0	0.3	-	0.7	-	-	-	-	1.5	6
7	0.3	0.2	2.3	1.8	-	-	5.3	-	-	-	-	-	7
8	0.9	1.0	-	12.4	0.5	-	3.2	0.3	-	0.5	-	-	8
9	3.2	0.6	-	11.0	-	-	-	0.2	-	0.1	-	-	9
10	4.2	1.7	0.1	3.6	-	-	2.7	0.3	-	-	-	0.3	10
11	7.9	0.9	1.3	5.6	3.3	5.4	-	-	-	-	-	5.2	11
12	0.5	-	-	6.3	-	2.4	-	0.5	-	-	0.6	1.7	12
13	1.6	0.6	0.7	4.8	-	19.9	-	0.1	1.6	-	-	2.1	13
14	-	0.2	11.8	1.5	-	5.9	0.2	-	11.2	0.8	2.5	0.2	14
15	0.2	1.0	17.5	8.3	-	-	-	-	0.6	8.0	-	0.5	15
16	-	-	0.3	-	0.5	-	7.2	-	0.2	1.1	-	-	16
17	-	-	-	-	2.0	-	-	-	9.5	0.3	-	0.3	17
18	1.4	0.8	-	-	3.0	1.5	-	0.1	0.5	-	-	-	18
19	0.7	42.9	-	2.1	0.3	3.3	-	2.1	0.7	-	-	-	19
20	0.4	1.6	-	6.1	-	5.3	1.9	-	-	-	-	0.1	20
21	-	-	-	5.2	-	-	6.0	1.2	-	-	0.2	-	21
22	0.2	0.3	-	3.8	-	-	1.0	-	0.3	0.2	0.2	-	22
23	-	-	-	0.2	-	-	0.2	-	0.2	0.2	0.1	8.0	23
24	0.7	0.3	3.2	-	-	-	-	-	-	-	-	3.5	24
25	-	0.9	1.8	0.7	-	0.5	11.5	-	-	-	-	-	25
26	3.3	-	2.3	0.8	11.9	-	1.0	-	-	0.1	-	0.2	26
27	4.8	0.1	-	1.6	9.1	2.8	1.8	-	-	0.2	9.9	5.5	27
28	25.7	-	3.7	0.7	2.3	0.5	1.2	-	-	-	5.6	1.2	28
29	1.8	-	4.1	-	13.4	-	2.4	-	0.2	-	1.2	13.7	29
30	2.3	X	-	2.7	-	1.3	-	-	3.5	-	4.4	6.0	30
31	2.5	X	2.2	X	1.0	X	3.8	-	X	6.3	X	1.9	31
TOTAL	62.8	53.7	56.0	94.7	52.8	50.2	74.3	16.2	39.7	47.8	26.7	59.2	YEAR'S TOTAL 634.1
Days with 0.2 mm. or more	20	16 ~~17~~	~~16~~ 15	24	16	12	21	~~10~~ 8	15	14 ~~16~~	9 ~~10~~	21 ~~22~~	~~199~~ 191
10%	10	15	11	20	9	10	18	54	7	9	96	15	123

(4012s). Wt. [illegible]58—2[illegible]500. 1/19. Gp.132. A.&E.W.

Copied from [illegible] 3 20.

FORM A2.
BRITISH RAINFALL.

2 - JAN 1912

REGISTE

WORK~~SOP~~
OSBERTON GDN

NOTTS
1911-1920

Kept at Osberton Garde

in the County of Notts.

by James R. Allan.

in.

ound 3 ft. 6 in.

a Level 70 ft.

.m.

ame Checkerhouse.

istance 1½ miles Direction

IMPORTANT NOTE.—Rain he result entered to the previous day. If an Observer pre sal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1							·01	·07					1
2	·13				·01		·01	·09			·01	·04	2
3				·01	·06			·04		·01	·02		3
4	·03		·12	·12					·04	·06	·20	·22	4
5			·01	·04				·12		·05			5
6	·23		·01	·01				·03		·02	·26	·65	6
7	·01		·02							·02	·04	·15	7
8	·13		·11								·08	·35	8
9	·03					·01						·02	9
10												·45	10
11	·19							·02			·18	·01	11
12	·10		·12		·03				·36		·07		12
13			·12								·01	·58	13
14	·01	·02	·06		·16		·01				·05	·59	14
15		·04	·12							·02	·15	·06	15
16			·02			·04				·01	·06	·06	16
17						·35					·26	·13	17
18		·15	·01			·01				·02	·39	·04	18
19		·03				·14	·05	·04	·03	·14		·02	19
20		·02		·03			·01	·62	·09	·01	·07	·32	20
21	·03	·13	·01					·04		·16	·03	·02	21
22		·03		·05				·05		·28	·01	·26	22
23		·14	·05			·82		·05	·40	·03		·09	23
24			·03	·01		1·24				·30	·02	·13	24
25		·08	·01	·11		·02			·05	·02	·27	·11	25
26				·05	·42					·24	·02	·38	26
27		·13	·16	·07				·50	·19	·02	·05	·05	27
28		·14	·01	·16					·01			·05	28
29			·02	·01			·05		·15	·14		·02	29
30				·01	·15	·16			·04	·33	·01	·01	30
31			·10							·04			31
Total	·89	·91	1·71	·68	·83	2·79	·14	1·67	1·36	1·92	2.26	4·81	TOTAL for year 19·37
No. of Rain Days.	10	11	19	13	6	9	6	12	10	20	22	26 164	

W. 8,000, X. '11.

REGISTE

FORM A2.
BRITISH RAINFALL.
2 - JAN 1912

Kept at Osberton Gardens.

in the County of Notts. 5

by James R. Allan.

RAIN GAUGE { Pattern
Diameter of top 5 in.
Height of top above Ground 3 ft. 6 in.
" " " Sea Level 70 ft.

Time of Observation 8. a.m.

Nearest Railway Station { Name Checkerhouse.
Distance 1½ miles Direction

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1							·01	·07					1
2	·13				·01		·01	·09			·01	·04	2
3				·01	·06			·04		·01	·02		3
4	·03		·12	·12					·04	·06	·20	·22	4
5			·01	·04				·12		·05			5
6	·23		·01	·01				·03		·02	·26	·65	6
7	·01		·02							·02	·04	·15	7
8	·13		·11								·08	·35	8
9	·03					·01						·02	9
10												·45	10
11	·19							·02			·18	·01	11
12	·10		·12		·03				·36		·07		12
13			·12								·01	·58	13
14	·01	·02	·06		·16		·01				·05	·59	14
15		·04	·12							·02	·15	·06	15
16			·02			·04				·01	·06	·06	16
17						·35					·26	·13	17
18		·15	·01			·01				·02	·39	·04	18
19		·03				·14	·05	·04	·03	·14		·02	19
20		·02		·03			·01	·62	·09	·01	·07	·32	20
21	·03	·13	·01					·04		·16	·03	·02	21
22		·03		·05				·05		·28	·01	·26	22
23		·14	·05			·82		·05	·40	·03		·09	23
24			·03	·01		1·24				·30	·02	·13	24
25		·08	·01	·11		·02			·05	·02	·27	·11	25
26				·05	·42					·24	·02	·38	26
27		·13	·16	·07				·50	·19	·02	·05	·05	27
28		·14	·01	·16					·01			·05	28
29			·02	·01			·05		·15	·14		·02	29
30				·01	·15	·16			·04	·33	·01	·01	30
31			·10							·04			31
Total	·89	·91	1·71	·68	·83	2·79	·14	1·67	1·36	1·92	2.26	4·81	TOTAL for year
No. of Rain Days.	10	11	19	13	6	9	6	12	10	20	22	26 164	19·37

W. 8,000, X. '11.

REGISTER OF RAINFALL IN 1912.

FORM A.
BRITISH RAINFALL.
2 JAN 1913

Kept at Osberton Gardens.
in the County of Nottinghamshire. 5
by James R. Allan.

Lat. Long.
Time of Observation 8 a.m.
Nearest Railway Station Checkerhouse.
Diameter of Rain Gauge 5 in.
Height of top of Gauge above Ground 3 ft. 6 in.
" " " " Sea Level 70 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in *"Rules for Rainfall Observers,"* sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date*
1			·03			·33	·02		·12			·37	1
2		·01	·05			·26	·50		·12		·01	·05	2
3	·16	·05			·07	·53		·49	·19			·08	3
4	·05		·44		·09	·56		·33	·03		·24		4
5	·14	·04			·05	·15		·06	·01		·01		5
6	·66	·12			·08	·01	·04	·32					6
7		·03	·01		·02	·05	·02	·15				·01	7
8	·27	·24	·20	·02			·08		·32				8
9	·03	·20	·04	·14		·14					·01	·04	9
10	·01	·01	·01			·31		·08			·20		10
11	·08	·01				·05		·03			·05	·59	11
12	·06	·30	·03			·14	·18			·04	·10		12
13	·01	·01						·03			·22		13
14	·09		·38			·06		·02					14
15	·04	·03	·11		·17	·12		·01		·05		·03	15
16	·51		·12		·10	·13		·06					16
17	·13	·01	·12			·18		·29				·23	17
18	·27		·17			·02				·01			18
19	·35	·20	·02				·64	·49					19
20	·21	·03	·01		·11	·02	·31			·12			20
21			·28		·40		·68			·01	·03	·01	21
22	·01	·02	·21		·72	·26	·20	·34				·14	22
23	·02		·21		·03	·02	·25	·45			·08	·02	23
24	·37		·02			·06	·07	·04				·12	24
25	·03					·24		·13			·12	·08	25
26		·05	·04				·28	1·17		·82	·15	·18	26
27						·22	·50	33		·98		·12	27
28			·02			·04	·24		·01	·28	·88	·21	28
29		·02	·03			·09	·02	·04	·59	·14	·34	·01	29
30	·05				·45	·17	·17		·04	·02			30
31			·11		·30		·02	·40					31
Total	3·55	1·38	2·66	·16	2·59	4·16	4·22	5·26	1·43	2·47	2·44	2·29	YEAR'S TOTAL 32·61
Rain Days.	22	18	23	2	13	25	18	21	9	10	14	17	192

W. 7,500, XI. ·12

✓ Ed [illegible]

REGISTER OF RAINFALL IN 19*13.*

FORM A. BRITISH RAINFALL. 8 JAN 1914

Kept at Osberton Gardens.

in the County of Nottingham, 5

by James R. Allan.

Lat. Long.

Time of Observation 8. a.m.

Nearest Railway Station Checkerhouse

Diameter of Rain Gauge 5 in.

Height of top of Gauge above Ground 3 ft. 6 in.

" " " " Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.
No rain

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1			·09	·07					·12		·04		1
2			·03	·03							·03		2
3	·03	·03	·14		·40					·08		·10	3
4	·87	·12			·10		·09		·05	·41	·11	·15	4
5	·02		·05			·09	·12		·05	·48			5
6		·06	·06	·02	·68		·15		·02	·43			6
7		·17			·12	·02				·30			7
8		·02	·02		·29	·11		·03	·04	·03	·16		8
9		·22	·01		·03	·07	·11	·05			·14		9
10		·03		·05	·01		·11				·27		10
11	1·15	·02		·47						·08	·25		11
12					·02						·19		12
13	·05		·06	·07				·05	·12		·10		13
14	·06	·05	·47	·02						·07	·11		14
15	·16	·04	43	·18							·23		15
16		·04	·08	·09				·01	·04				16
17		·03	·28	·05		·01			·66		·02		17
18	·01		·21	·11			·03			·02	·03	·05	18
19	·15		·05	·01		·03	·01		·36				19
20	·14		·02	·09					·04	·09	·05		20
21	·06		·06		·01		·10				·11		21
22	·12		·35					·91	·17				22
23	·03					·03		·04	·16	·05	·02		23
24	·09			·01				·02					24
25		·02		·05					·07	·01		·04	25
26		·08	·20	·12					·01	·21	·01	·18	26
27		·01	·05	·21		·05						·14	27
28	·27		·15	·29					·02	·03		·10	28
29	·02		·25	·42	·24			·65		·11		·48	29
30	·32							·03		·24	·02	·11	30
31	·03												31
Total	3·58	·94	3·06	2·36	1·90	·41	·42	1·79	1·93	2·64	1·89	1·35	YEAR'S TOTAL 22·57
Rain Days.	18	15	21	19	10	8	8	9	15	16	18	9	166

W.7,000, XI. 13

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REGISTER OF RAINFALL IN 1914.

FORM A.
BRITISH RAINFALL.
2 JAN 1915

Kept at Osberton Gardens.

in the County of Nottinghamshire. 5

by James B. Allan.

Lat. Long.

Time of Observation 8. am

Nearest Railway Station Checkerhouse.

Diameter of Rain Gauge 5in in.

Height of top of Gauge above Ground 3 ft. 6 in.

" " " " Sea Level 70 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. ·09

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			·02				·65	·18		·02	·02	·08	1
2							·01	·20			·19	·09	2
3	·03				·05		·14	·05			·16	·29	3
4	·19		·04	·12	·04						·33	27	4
5	·13		·09	·14	·22	·03	·08	·03			·12	·08	5
6		·04		·16	·09		·08					·16	6
7		·05	·18	·06	·04						·05	·14	7
8	·09		·05		·11	·41	·07	·09	·29			·02	8
9	·25	·02	·04	·01		·62		·26	·03				9
10	·20	·18		·07					·03			·04	10
11		·05	·22	·07	·05	·06			·05		·29	·19	11
12		·04	·05				·08		·19			·21	12
13		·06	·18							·02	·15	·14	13
14	·05	·20	·02				·07			·38	·19	·16	14
15	·06	·07	·23						·01	·02	·20	·03	15
16	·03		·06				·21		·04				16
17	·06	·09	·06				·02		·25			·06	17
18			·05			·23	·05					·32	18
19			·08				·01				·06	·18	19
20		·11	·15							·04			20
21		·28	·05			·23		·56		·05	·03	·22	21
22		·06			·44	·07		·10		·28		·04	22
23		·04	·04		·44	·06	·09			02		·03	23
24	·01		·16	·02	·41			·17		·06	·26		24
25		·01			·02		·05	·10		·59	·03	·18	25
26			·12					·13		·19	·09	·30	26
27	·02						·02					·62	27
28	·02	·05	·01							·04	·06	·36	28
29	·02		·14							·50	·03		29
30		X	·03	·08	·01					·07	·20	·17	30
31	·02	X		X		X	·25		X	·19	X	·09	31
Total	1·18	1·35	2·07	·73	1·92	1·41	1·88	1·87	·89	2·47	2.46	4·47 4·47	YEAR'S TOTAL 23·00 ✓
Rain Days.	15	16	23	9	12	8	16	11	8	15	18	26	177

W. 8,000. X. 14.

cordly mm stats 29.11.16

2781

FORM A. BRITISH RAINFALL.
3 JAN 1916

REGISTER OF RAINFALL IN 1915

Kept at Osberton Gardens.

in the County of Nottinghamshire.

by James B. Allan

Lat. Long.

Time of Observation 8. a.m.

Nearest Railway Station Checkerhouse.

Diameter of Funnel of Rain Gauge 5 in.

Height of top of Gauge above Ground 3 ft. 6 in.

" " " " Sea Level 40 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·09	·11	·02		·43			·05	·06		·05	·07	1
2	·02	·06	·10	·13		·06	·03	·26		·02			2
3	·57		·07	·15			·46	(·49)	·07		·02	·36	3
4	·19						1·25					·94	4
5	·03	·31			·18			·06		·03	·06	·38	5
6	·03	·20	·15	·09			·43	·05				·04	6
7	·22	·29	·03	·03			·15	·25			·07	·14	7
8	·09	·14		·08			·11	·27			·04		8
9	·10	·02						·06		·03	·05	·46	9
10	·22							·03				·03	10
11	·08		·06	·04	·54		·10	·02			·32	·29	11
12	·02			·19	·24			·06			1·61		12
13		·41			·08			·08					13
14		·14			·02			·17				·26	14
15	·33	·02						·17		·02	·19	·13	15
16	·01	·24			·09		·92					·01	16
17		·15					·28					·02	17
18		·04	·27								·03		18
19		·02					·07			·02			19
20	·05											·29	20
21	·08			·01	·16		·11					·06	21
22	·02		·21	·01								·09	22
23	·02	·05	·07				·24		·08	·14	·05	·02	23
24			·12	·04			·04		·50	·04		·17	24
25			·02			·16	·13			·08		·14	25
26	·03	·18				·16	·09		·03			(·15)	26
27		·14					·15			·42		·40	27
28		·12	·07			·56		·26		·22		·04	28
29					·04		·07	·12			·11	·30	29
30	·06	X		·03		·09	·01			·02		·06	30
31	·06	X		X		X		·08	X	·22	X	·15	31
Total	2·32	2·64	1·19	·80	1·48	1·03	4·64	2·48	·74	1·26	2·60	5·00	YEAR'S TOTAL 26·48
Rain Days.	21	18	12	11	9	5	18	17	5	12	12	25	165

W. 8,000. X. 15.

2781

FORM B.
BRITISH RAINFALL

JAN 1916

To be filled and returned
to DR. [illegible] R. MILL, *Director*,
BRITISH RAINFALL ORGANIZATION,
62 CAMDEN SQUARE, LONDON, N.W.
Copies of this form will be supplied with pleasure.

RAINFALL IN 1915.

At Osberton Gardens

In the County of Notts.

Rain Gauge
Diameter of Funnel 5 in.
Height of Top — *Above Ground* 3 ft. 6 in.
Height of Top — *Above Sea Level* 70 ft.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with ·01 or more recorded.
	Inches.	Inches.	Date.	
JAN.	2·32	·54	3rd	21
FEB.	2·64	·41	13th	18
MAR.	1·19	·27	18th	12
APR.	·80	·19	12th	11
MAY	1·48	·54	11th	9
JUNE	1·03	·56	28th	5
JULY	4·64	1·25	4th	18
AUG.	2·48	·27	8th	17
SEPT.	·74	·50	24th	5
OCT.	1·26	·42	24th	12
NOV.	2·60	1·61	12th	12
DEC.	5·00	·94	4th	25
Total	26·48	673		165

Signed James R. Allan

W. 16,000. x.15.

[Please fill in the other side also.

If Gauge has been moved during year state—

Date.	Distance.	Direction.

How was height above sea level ascertained?

State pattern and maker of Gauge, if known.

What are the objects nearest to the Gauge?

Objects.	Height.	Distance.	Direction.

In order that the position may be accurately entered on a map please mention

Latitude ………… N.

Longitude …………

Nearest Railway Station and Parish Church.

	Name.	Distance.	Direction.
Station	Checkerhouse	1½ miles	S.E.
Church	Scofton	150 yds	N.W.

If you know of any record of rainfall not quoted in *British Rainfall*, please give the Observer's name and address below.

2718

[illegible] JS

REGISTER OF RAINFALL IN 1916.

FORM A.
BRITISH RAINFALL.

2 JAN. 1917

Kept at Osberton Gardens.
in the County of Notts.
by James R. Allan.

Lat. Long.
Time of Observation 8. a.m.
Nearest Railway Station Checkerhouse.
Diameter of Funnel of Rain Gauge in.
Height of top of Gauge above Ground ft. in.
" " " " Sea Level ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following. ·12

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·06		·09			·10	·14				·19		1
2	·16	·03	·55		·28		·03		·12	·07	·30		2
3		·24		·08			·16		·48	·17	·08		3
4	·09	·15			·46	·11			·14	·18	·30		4
5	·01	·06			·08	·05				·16	·19		5
6	·04	·28	·21	·03	·37		·09				·27		6
7		·04	·19		·04		·26			·09	·05	·28	7
8		·02	·22								·01	·08	8
9			·05		·44	·13			·05		·02	·12	9
10		·06	·05	·07		·04	·03		·16			·18	10
11	·02	·58	·22	·07	·04	·06	·01		·02			·02	11
12	·05	·04	·41		·63	·14	·12		·02			·05	12
13		·06	·16		·04		·04	·36		·10	·01	·05	13
14		·21	·02	·05	·04	·01		·05		·02	·01	·02	14
15		·15	·60				·08	·32		·01			15
16		·21	·22	·11			·11	·10		·02			16
17	·02	·12		·10			·06	·06	·31	·15	·01		17
18		·26	·02	·08		·01		·05	·08	·06	·68		18
19	·05	·05	·15	·12		·03		·08	·20		·34	·03	19
20	·10	·01	·25	·09			·02					·14	20
21	·03		·21	·01			·09						21
22		·10	·03	·06		·03				·04		·45	22
23	·03	·16				·09		·03		·09	·12	·48	23
24		1·30				·03		·20	·03			·14	24
25		·10	·20		·04			·13		·05	·18	·02	25
26		·09	·04					·07		·05	·15		26
27		(·28)	·14					·04		·10			27
28		·29	(·13)			·02				·01	·01	·12	28
29		·21				·88		·47		·31		·20	29
30		X				·02		·04		·23		·02	30
31		X		X		X			X	·05	X	·12	31
Total	·66	5·00	4·16	·87	2·46	1·75	1·24	2·00	1·61	1·96	2·92	2·52	YEAR'S TOTAL 27·15
Rain Days.	12	26	21	12	11	16	14	14	11	20	18	18	193

W. 8,000, VIII. 16

√

REGISTER OF RAINFALL IN 1917

FORM A.
BRITISH RAINFALL.

16. JAN 19

Kept at Osberton Gardens
in the County of Notts
by Edwin Hill

Lat. Long.
Time of Observation
Nearest Railway Station Checker House
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 3 ft. 6 in.
" " " " Sea Level 70 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1				·10				·62	·23		·07	·03	1
2	·04			·15		·11		·15	·02		·06		2
3		·10				·04		·26					3
4		·05	·06					·04		·42			4
5	·30		·05	·08				·01	·03	·09	·03		5
6						·13							6
7	·22		·01			·09		·02		·33			7
8	·75			·20				1·60		·39	·08		8
9	·17		·04	·13				·03			·25		9
10	·05		·26	·13	·30			·05		·03	·10		10
11	·10			·36						·17			11
12	·27				·35			·09		·07		·02	12
13	·12			·04				·16	·04	·04			13
14	·18		·01					·50				·05	14
15	·11									·06	·02	·03	15
16	·08	·08		·04								·16	16
17	·02	·08	·06	·12	·61		·07	·15	·01	·12		·22	17
18	·03			·08	·02		·29		·29				18
19	·03	·10	·06		·16	·13		·02	·03				19
20		·20	·04		·18	·03			·03		·09		20
21	·01	·05	·02		·02			·04		·02			21
22			·23					·06		·03			22
23		·03			·07			·11	·04	·07			23
24			·04			·40		·03		·18	·08		24
25			·10				·27				·04		25
26			·02			·16		·25	·07		·04		26
27			·11			·14	·15	·65				·08	27
28			·10			·10		·18				·06	28
29					·02		·04			·19		·39	29
30		X	·06				·13	·10		·04			30
31	·04	X	·26	X		X		·08	X		X	·03	31
Total	2·52 √	·69 √	1·53 √	1·43 √	1·73 √	1·33 √	·95 √	5·20 √	·79 √	2·25 √	·86 √	1·07 √	YEAR'S TOTAL 20·35
Rain Days.	17 √	8 √	18 √	11 √	9 √	10 √	6 √	23	10 √	16 √	11 √	10 √	149 √

W. 8,000, IX. 17.

49

FORM A.
BRITISH RAINFALL.
9.1.19

REGISTER OF RAINFALL IN 1918

Kept at Osberton Gardens.
in the County of Nottinghamshire
by Edwin Hill

Lat. Long.
Time of Observation 9. a.m
Nearest Railway Station Checkerhouse
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 3 ft. 6 in.
" " " " Sea Level 70 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1			.08	.05					.16	.03	.26		1
2		.16		.07				.16	.06	.03		.27	2
3		.02	.08		.17			.91			.35		3
4		.03	.05		.34			.09	.35		.39	.28	4
5					.27			.34	.09	.07		.02	5
6		.11	.02	.27				.02	.02			.02	6
7		.04		.21		.05			.03	.12	.09		7
8		.02					.06		.36		.09		8
9		.30	.05	.25		.07	.02		.37	.16		.03	9
10	.03	.04		.09			.15			.02	.03	.02	10
11	.20	.07		.04	.16		.12	.01	.09			.05	11
12		.17	.02	.27	.03		.45		.05			.04	12
13		.03	.02	.04	.18				.05	.01		.01	13
14	.30	.02				.04	.07		.44	.14		.14	14
15	.37			.06	.02		.24		.61			.21	15
16				.11			.02		.20	.02		.10	16
17	.21			.03		.02	.03	.02	.04	.15		.17	17
18	.21			.03		.03	.05		.39	.02		.07	18
19	.06		.09	.03		.05	.06	.03	.01			.43	19
20	.05	.09		.03		.13	1.21		.02	.02			20
21	.11	.03			.82	.02			.01	.11			21
22	.11				.02	.02	.05		.06	.07		.26	22
23	.08				46		.02				.04	02	23
24		.11			.02		.02		.09	.03	.03		24
25						.05	.19	.24		.02	.04		25
26							.22	.05	.02	.04	.06	.01	26
27		.03						.29	.09		.08	.07	27
28		.27	.16					.04	.04		.15	.27	28
29									.26		.03	.10	29
30		☒	.23						.05		.05	.23	30
31		☒	.12	☒		☒		.06	☒		☒		31
Total	1.73	1.54	.92	1.58	2.49	.48	2.98	2.26	3.96	1.06	1.69	2.82	YEAR'S TOTAL 23.51
Rain Days.	11	17	11	15	11	10	17	13	26	17	14	22	184

W. 8,000, IX. 17.

2+BL

6 JAN 20

Form A. 1. **METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.**

REGISTER OF RAINFALL IN 1919.

Kept at Osberton Gardens
in the County of Notts.
by Edwin Hill

Lat. Long.
Time of Observation
Nearest Railway Station Checkerhouse
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 3 ft 6 in.
" " " " Sea Level 70 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·17	·06	·03		·14		·07		·60		·08	·11	1
2	·13	·07			·03		·21		·05	·09	·08	·02	2
3	1·14	·01			·03		·36		·04		·22	·03	3
4	·05		·30		·02	·13	·04	·11	·06		·06	·17	4
5	·04	·01						·04	·21			·14	5
6	·01		·01		·43						·04	·11	6
7	·02		·13		·07								7
8	·07		·01		·01						·06		8
9											·04		9
10			·16	·04							·07	·10	10
11			·83	·04	·05		·20				·05	·04	11
12			·70	·15		·10	·02		·08	·04	·03	·02	12
13	·18			·04					·72		·02		13
14	·30			·24				·03	·10	·05	·02	·01	14
15	·17	·12	·05	·09						·02	·09	·50	15
16	·01	·79		·06			·04				·11		16
17	·05	·43		·02		·09	·02				·10	·02	17
18	·01	·01	·04		·04			·03			·01	·06	18
19	·03	·15	·59			·04	·75	·42			·17	·03	19
20	·31	·16	·10			·06	·29	·20			·03	·08	20
21	·21	·29	·06			·17	·17		·10		·03	·11	21
22		·19	·02				·01				·01	·30	22
23							·04	·02	·57	·44	·02	·06	23
24				·19	·10	·70	·02			·40	·03	·07	24
25	·04	·03		·09	·33			·27	·02	·02	·05	·02	25
26			·12	·02				·15			·02	·24	26
27	·12	·02		·35					·03	·14	·05	·10	27
28	·04			·11			·02	·63		·03	·01	·23	28
29	·10			·03		·04		·12		·64	·13	·16	29
30	·04			·17		·12				·04	·06	·14	30
31	·03		·01				·09			·09		·02	31
Total	3·27	2·34	3·16	1·64	1·25	1·45	2·35	2·02	2·58	2·00	1·69	2·86	Year's total 26·61
Days with ·01 in. or more	23	14	16	15	11	9	16	11	12	12	28	26	193

Form A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

REGISTER OF RAINFALL IN 1920.

6 JAN 1921

Kept at Osberton Gardens
in the County of Nottinghamshire
by Edwin Hill

Lat. Long.
Time of Observation 9 a.m
Nearest Railway Station Checkerhouse
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 3 ft. 6 in.
" " " " Sea Level 70 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to The Superintendent, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		·01		·21	·14		·24		·02	·16	·15	·05	1
2				·12	·04		·07		·20	·25		·13	2
3		·02		·30	·03	06	·96		·18	·16		·05	3
4				·12			·21	·25	·07	64		·09	4
5		·02		·01	·03		·06	·14		02		·04	5
6			·20		·04		·08	·03				·09	6
7	·03		·09	·15			·20						7
8	·01	·06		·44	·03		·14			03			8
9	·12	·04		·33			·06	·03					9
10	·15	·08		·19			·19	·02				·14	10
11	·36	·04	·02	·16	·15	·20						·11	11
12	·04		·06	·10	·02	·16		·04				·08	12
13	·05	·03	·04	·09		·82			·01				13
14		·02	·20	·13		·36	·05		·17	·06	·18		14
15		·06	·45	·11					·41	·25	·03	·04	15
16		·01	·02				·02		·02	·07			16
17					·08		·24	·02	·40	·04		·02	17
18	·07				·11	·09	·01	·07	·11				18
19	·05	1·73		·08		·13			·03				19
20	·02	·15		·30		·25	·06	·06	·02				20
21				·05			·27						21
22	·02			·15			·01		·04				22
23							·05					·29	23
24			·13	·02								·13	24
25		·06	·05	·02	1·10	·83	·64						25
26	·11	·02	·03	·02	·40		·10				·03		26
27	·16		·01	·08	·04	·12	·01				·40	·22	27
28	·93		·14	·03	·57	·09	·08				·20	·09	28
29	·08		·16		·03	·01	·07				·07	·48	29
30	·04	✕		·10	·04	·01			·17		·18	·20	30
31	·11	✕	·07	✕		✕	·18		✕	·18	✕	1·2	31
Total	2·35	2·35	1·67	3·31	2·85	2·33	3·99	·65	1·85	1·86	1·24	2·37	Year's Total 26·82
Days with ·01 in. or more	17	15	15	24	16	13	24	9	14	11	8	18	184
Days with ·04 in. or more	13	8	10	18 9	11	10	21	5	10 9	9	6	18 7	138

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.

WORKSOP
CLINTON VILLA
NOTTINGHAMSHIRE

1911 - 1920

FORM A2.
BRITISH RAINFALL.
JAN 1912

1911.

Kept at

in the Cou

by Mr

Snowden.

top 5 in.

above Ground Abt. 1 ft. 1¼ in.

„ Sea Level —— ft.

a.m. 9–9.15 generally.

tion Name Worksop.
Distance 22 yds. (abt.) Direction W.

Dr. H.

Se

1.75 in. placed to 24th. June, in my report sent last Friday, I think I ought to inform you, that it was made up as follows:- 1.07 taken noon; ~~&~~ ·42 8.35 p.m. on the 24th. — also ·26 9 a.m. on the 25th. There is some doubt, as to the correct amount; which ought to be put to the 24th.; as a part belongs to the 23rd.; it being hardly possible to take the fall at 9 a.m. on the former day. I rather, as a suggestion, would put the fall of the 23rd. as abt. ·08 — It therefore, makes it also doubtful as to the amount for the 24 hrs.; but there will be no alteration of the fall for June —

Yours truly
Jas. Hodson.

IMPO
previous c
requested
for it at
the select
Organizati
Dr. H. R.

n., and the result entered to the
ost universal rule, he is earnestly
ing year in the space provided
easurement of rain,
he British Rainfall
ee on application to

Jan. 1, following.

Date.	Jan.								Sept.	Oct.	Nov.	Dec.	Date
	in.								in.	in.	in.	in.	
1	—								—	—	—	—	1
2	·14								—	—	·008	·04	2
3	—								—	·05	·04	—	3
4	·02								·03	·10	·20	·26	4
5	·01								—	·05	—	—	5
6	·20								—	·02	·245	·71	6
7	—								—	·005	·05	·05	7
8	·12								—	—	·07	·45	8
9	—								—	—	—	·01	9
10	—								—	—	—	·63	10
11	·22								—	—	·28	—	11
12	·109	—	·11	—	·03	—	—	—	·32	—	·07	·003	12
13	—	—	·15	—	—	—	—	—	—	—	·04	·59	13
14	—	·02	·05	—	·16	—	·04	—	—	—	·005	·71	14
15	—	·06	·15	·005	—	—		—	—	·04	·004	·05	15
16	—	—	·04	—	—	·04	·009	—	—	·03	·19	·04	16
17	—	—	—	—	—	·30	—	—	—	—	·04	·15	17
18	—	·14	—	—	—	—	—	—	—	·01	·23	·05	18
19	—	·03	—	—	—	·07	·03	·01	·05	·08	·48	·08	19
20	·01	·02	—	·05	—	—	·01	1·04	·06	·005	—	·28	20
21	—	·17	·01	—	—	—	—	·035	—	·265	·05	·01	21
22	—	·01	—	·03	—	—	—	·05	—	·16	·02	·30	22
23	—	·12	·04	—	—	—	—	·04	·38	·02	·003	·06	23
24	—	·04	·04	·02	—	} 1·75	—	—	—	·24	—	·10	24
25	—	·07	·007	·09	—	·025	—	—	·05	·006	·01	·13	25
26	—	—	—	·05	·35	—	—	—	—	·335	·42	·378	26
27	—	·13	·14	·066	—	—	—	·44	·18	—	—	·02	27
28	—	·09	·01	·15	—	—	·008	—	—	—	·04	·04	28
29	—	—	·01	·02	—	—	·04	—	·13	·13	·005	·01	29
30	—	—	—	·006	·11	·12	—	—	·02	·32	—	—	30
31	—	—	·11	—	·05	—	—	—	—	·04	—	—	31
Total	·829	·90	·994	·657	·80	2·335	·142	1·895	1·22	1·905	2·500	5·151	TOTAL for year 19·328
No. of Rain Days	8	12	18 ~~14~~	11 ~~10~~	7	8	7 ~~[illegible]~~	12	9	17 ~~16~~	19 ~~17~~	24	152 ~~140~~

9,000, IX. '10.

Clinton Villa
Worksop 12th Jany 1912.

Dr. H. R. Mill
British Rainfall Organization
London.

Sir

In reference to the amount 1.75 in. placed to 24th June, in my report sent last Friday, I think I ought to inform you, that it was made up as follows:– 1.07 taken noon; & ·42 8.35 p.m. on the 24th. — also ·26 9 a.m. on the 25th. There is some doubt, as to the correct amount; which ought to be put to the 24th.; as a part belongs to the 23rd.; it being hardly possible to take the fall at 9 a.m. on the former day. I rather, as a suggestion, would put the fall of the 23rd. as abt. ·08 — It therefore, makes it also doubtful as to the amount for the 24 hrs.; but there will be no alteration of the fall for June —

Yours truly
Jas Edeson.

FORM A2.
BRITISH RAINFALL.
6 JAN 1912

Kept at
in the Coun
by Mr.

1911.
Snowden.
of top 5 in.
op above Ground abt. 1 ft. 1¼ in.
" Sea Level ——— ft.
a.m. 9–9.15 generally.
ation Name Worksop.
Distance 22 yds. (abt.) Direction W.

IMPO
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requested t
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the selecti
Organizatio
Dr. H. R.

., and the result entered to the
st universal rule, he is earnestly
ng year in the space provided
asurement of rain,
e British Rainfall
e on application to

Jan. 1, following.

Date.	Jan.								ept.	Oct.	Nov.	Dec.	Date
	in.								in.	in.	in.	in.	
1	—								—	—	—	—	1
2	·14								—	—	·008	·04	2
3	—								—	·05	·04	—	3
4	·02								03	·10	·20	·26	4
5	·01								—	·05	—	—	5
6	·20								—	·02	·245	·71	6
7	—								—	·005	·05	·05	7
8	·12								—	—	·07	·45	8
9	—								—	—	—	·01	9
10	—								—	—	—	·63	10
11	·22								—	—	·28	—	11
12	·109	—	·11	—	·03	—	—	—	·32	—	·07	·003	12
13	—	—	·15	—		—	—	—	—	—	·04	·59	13
14	—	·02	·05	—	·16	—	·04	—	—	—	·005	·71	14
15	—	·06	·15	·005	—	—		—	—	·04	·004	·05	15
16	—	—	·04	—	—	·04	·009	—	—	·03	·19	·04	16
17	—	—	—	—	—	·30	—	—	—	—	·04	·15	17
18	—	·14	—	—	—	—	—	—	—	·01	·23	·05	18
19	—	·03	—	—	—	·07	·03	·01	·05	·08	·48	·08	19
20	·01	·02	—	·05	—	—	·01	1·04	·06	·005	—	·28	20
21	—	·17	·01	—	—	—	—	·035	—	·265	·05	·01	21
22	—	·01	—	·03	—	—	—	·05	—	·16	·02	·30	22
23	—	·12	·04	—	—	—	—	·04	·38	·02	·003	·06	23
24	—	·04	·04	·02	—	1·75	—	—	—	·24	—	·10	24
25	—	·07	·007	·09	—	·025	—	—	·05	·005	·01	·13	25
26	—	—	—	·05	·35	—	—	—	—	·335	·42	·378	26
27	—	·13	·14	·066	—	—	—	·44	·18	—	—	·02	27
28	—	·09	·01	·15	—	—	·008	—	—	—	·04	·04	28
29	—	—	·01	·02	—	—	·04	—	·13	·13	·005	·01	29
30	—	—	—	·006	·11	·12	—	—	·02	·32	—	—	30
31	—	—	·11	—	·05	—	—	—	—	·04	—	—	31
Total	·829	·90	·994	·657	·80	2·335	·142	1·895	1·22	1·905	2·500	5·151	TOTAL for year 19·328
No. of Rain Days	8	12	18 ~~14~~	11 ~~10~~	7	8	7 ~~4~~	12	9	17 ~~16~~	19 ~~14~~	24	152 ~~140~~

9,000, IX. '10.

FORM A2.
BRITISH RAINFALL.
6 JAN 1912

REGISTER OF RAINFALL IN 1911

Kept at Clinton Villa, Worksop.

in the County of Nottingham.

by Mr. Jas. Edeson.

RAIN GAUGE
Pattern Snowdon.
Diameter of top 5 in.
Height of top above Ground Abt. 1 ft. 1¼ in.
" " " Sea Level —— ft.

Time of Observation 9–9.15 a.m. generally.

Nearest Railway Station
Name Worksop.
Distance 22 yds. (ch.) Direction W.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	—	—	—	—	·005	·06	—	—	—	—	1
2	·14	—	—	—	·01	—	—	·04	—	—	·008	·04	2
3	—	—	—	—	·09	—	—	·05	—	·05	·04	—	3
4	·02	—	—	·09	—	—	—	—	·03	·10	·20	·26	4
5	·01	—	·01	·08	—	—	—	·06	—	·05	—	—	5
6	·20	—	·006	—	—	—	—	·05	—	·02	·245	·71	6
7	—	—	·006	—	—	—	—	—	—	·005	·05	·05	7
8	·12	—	·10	—	—	—	—	—	—	—	·07	·45	8
9	—	—	—	—	—	·03	—	—	—	—	—	·01	9
10	—	—	·005	—	—	—	—	—	—	—	—	·63	10
11	·22	—	—	—	—	—	—	·02	—	—	·28	—	11
12	·109	—	·11	—	·03	—	—	—	·32	—	·07	·003	12
13	—	—	·15	—		—	—	—	—	—	·04	·59	13
14	—	·02	·05	—	·16	—	·04	—	—	—	·005	·71	14
15	—	·06	·15	·005	—	—		—	—	·04	·004	·05	15
16	—	—	·04	—	—	·04	·009	—	—	·03	·19	·04	16
17	—	—	—	—	—	·30	—	—	—	—	·04	·15	17
18	—	·14	—	—	—	—	—	—	—	·01	·23	·05	18
19	—	·03	—	—	—	·07	·03	·01	·05	·08	·48	·08	19
20	·01	·02	—	·05	—	—	·01	1·04	·06	·005	—	·28	20
21	—	·17	·01	—	—	—	—	·035	—	·265	·05	·01	21
22	—	·01	—	·03	—	—	—	·05	—	·16	·02	·30	22
23	—	·12	·04	—	—	—	—	·04	·38	·02	·003	·06	23
24	—	·04	·04	·02	—	1·75	—	—	—	·24	—	·10	24
25	—	·07	·007	·09	—	·025	—	—	·05	·005	·01	·13	25
26	—	—	—	·05	·35	—	—		—	·335	·42	·378	26
27	—	·13	·14	·066	—	—	—	·44	·18	—	—	·02	27
28	—	·09	·01	·15	—	—	·008	—	—	—	·04	·04	28
29	—	—	·01	·02	—	—	·04	—	·13	·13	·005	·01	29
30	—	—	—	·006	·11	·12	—	—	·02	·32	—	—	30
31	—	—	·11	—	·05	—	—	—	—	·04	—	—	31
Total	·829	·90	·994	·657	·80	2·335	·142	1·895	1·22	1·905	2·500	5·151	TOTAL for year 19·328
No. of Rain Days	8	12	18 ~~14~~	11 ~~10~~	7	8	7 ~~4~~	12	9	17 ~~16~~	19 ~~14~~	24	152 ~~140~~

9,000, IX. '10.

Ex DL

REGISTER OF RAINFALL IN 1912.

FORM A2.
BRITISH RAINFALL.
6 - JAN 1913

Kept at Clinton Villa, Worksop.

in the County of Notts. 5

by Jas. Edeson.

RAIN GAUGE
Pattern Snowdon
Diameter of top 5 in.
Height of top above Ground 1 ft. 1¼ in.
" " " Sea Level ft.

Time of Observation 9 a.m.

Nearest Railway Station
Name Worksop
yds.
Distance 22 Direction W.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m., and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	·005	·04	—	·005	·41	·004	—	·08	—	—	·43	1
2	—	·004	·005	·009	—	·23	·28	—	·01	—	—	·04	2
3	·12	·04	—	—	·09	·40	—	·59	·21	—	—	·06	3
4	·06	—	·47	—	·08	·52	—	·42	·007	—	·24	—	4
5	·125	·02	·02	—	·03	·13	—	·05	·01	—	·008	—	5
6	·855	·10	—	—	·08	—	·02	·47	—	—	—	—	6
7	·008	·039	·004	—	·008	·05	—	·08	—	—	—	—	7
8	·41	·47	·209	·01	—	—	·08	—	·29	·005	—	—	8
9	·01	·74	·09	·73	—	·31	—	·03	—	—	·01	·05	9
10	—	—	·008	·004	—	·06	—	·09	—	—	·28	—	10
11	·10	·01	—	—	—	·06	—	—	—	—	·02	·47	11
12	·06	·27	·02	—	—	·097	·07	—	—	—	·07	—	12
13	—	·006	—	—	—	—	—	·05	—	·04	·30	—	13
14	·10	—	·40	—	—	·02	—	·02	—	—	—	—	14
15	·05	·03	·07	—	·23	·11	—	—	—	—	—	·04	15
16	·81	—	·11	—	·07	·20	—	·07	—	·05	—	—	16
17	·11	·005	·13	—	—	·21	·01	·29	—	—	·004	·29	17
18	·26	—	·14	—	—	—	·03	—	—	·005	—	—	18
19	·30	·18	·008	—	—	·01	·80	·56	—	—	·02	—	19
20	·17	—	·07	—	·77	·038	·30	—	—	·14	—	—	20
21	—	—	·35	—	·55	—	·64	—	—	—	·02	[illegible]	21
22	·006	·02	·07	—	·74	·42	·11	·50	—	—	—	·11	22
23	·06	—	·17	—	·042	—	·255	·28	—	—	·07	·07	23
24	·30	—	·008	—	·02	·085	·07	·06	—	—	—	·17	24
25	—	—	·007	—	—	·38	—	·15	—	·01	·17	·07	25
26	—	·058	·05	—	—	—	·25	·948	—	·81	·28	·26	26
27	—	—	—	—	—	·18	·19	—	—	·90	—	·13	27
28	—	—	·007	—	—	·05	·28	·36	·03	·32	·78	·17	28
29	—	·02	·05	—	·009	·11	·018	—	·72	·10	·16	·008	29
30	·04	—	—	—	·955	·16	·02	—	·008	·03	—	—	30
31	—	—	·11		·46		·17	·30		·03		—	31
Total	3·954	1·477	2·616	·153	3·479	4·240	3·797	5·318	1·365	2·44	2·432	2·308	TOTAL for year 33·519
No. of Rain Days.	18	13	18	2	13	23.	18	19	7	10	13.	14	168.

W. 8,000, X. '11.

√

REGISTER OF RAINFALL IN 1913.

ex. R86

FORM A.
BRITISH RAINFALL.

6- JAN 1914

Kept at Clinton Villa, Worksop.

in the County of Nottingham.

by James Edeson.

5

Lat. —— Long. ——

Time of Observation 9 a.m.

Nearest Railway Station Worksop.

Diameter of Rain Gauge Five in.

Height of top of Gauge above Ground Alt. 1 ft. 1 in.

" " " " Sea Level 154 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. MILL, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	—	—	·05	—	—	—	—	·12	—	·02	—	1
2	·004	·03	·07	—	—	—	—	—	—	—	·02	—	2
3	·02	·02	·12	—	·41	—	—	—	—	·11	—	·10	3
4	·69	·10	—	—	·05	—	·09	—	·04	·26	·12	·12	4
5	·01	—	·04	—	—	·41	·11	—	·07	·62	—	—	5
6	—	·05	·06	·005	·60	—	·45	—	·02	·62	—	—	6
7	—	·25	—	—	·16	·04	—	—	—	·50	·01	—	7
8	—	·01	·02	—	·32	·10	—	·04	·03	·16	·11	—	8
9	—	·22	—	—	·014	·06	·15	·008	·005	—	·14	—	9
10	—	·004	—	·04	·003	—	·09	—	—	·02	·15	—	10
11	1·20	—	·005	·49	—	·005	—	—	—	·03	·30	—	11
12	—	·01	—	—	—	·006	—	—	—	—	·015	—	12
13	—	—	·05	·05	—	—	—	·02	·12	—	·09	—	13
14	·20	·05	·49	·006	—	—	—	—	—	·06	·18	—	14
15	·07	·02	·43	·25	—	—	—	—	·006	—	·24	—	15
16	—	·02	·10	·03	—	—	—	·14	·09	—	·005	—	16
17	·008	·01	·17	·03	—	·007	—	—	·37	—	—	·04	17
18	—	—	·26	·11	—	—	·04	—	—	—	·009	—	18
19	·12	—	·02	·02	—	·02	—	—	·24	—	—	—	19
20	·08	—	·06	·07	—	—	—	—	·007	·09	·05	—	20
21	·05	—	·03	—	·04	—	·12	—	—	—	·09	—	21
22	·14	—	·46	—	—	—	—	·88	·20	—	·005	—	22
23	·02	—	—	—	—	·02	·005	·01	·11	·005	—	—	23
24	·13	—	—	·004	—	—	—	—	—	—	—	—	24
25	—	—	—	·03	—	—	—	—	·06	—	—	·02	25
26	—	·04	·16	·15	·005	—	—	—	—	·19	—	·18	26
27	—	—	—	·38	—	·02	—	—	—	—	—	·08	27
28	·28	—	·18	·29	·005	—	—	—	·005	·06	—	·05	28
29	·01	—	·25	·49	·304	—	—	·50	—	·03	—	·43	29
30	·38	—	—	—	—	—	—	—	—	·18	·005	·08	30
31	—	—	—	—	·02	—	—	—	—	—	—	—	31
Total	3·412	·834	2·965	2·495	1·931	·688	1·055	1·598	1·492	2·935	1·559	1·10	YEAR'S TOTAL 22·064 ✓
Rain Days.	~~15~~ 16	13	~~18~~ 19	~~15~~ 16	~~9~~ 10	~~7~~ 10	7	~~6~~ 7	~~12~~ 15	14	~~14~~ 17	9	~~189~~

W. 7,500, XI. ·12

Esc. In 9.

REGISTER OF RAINFALL IN 1914

FORM A.
BRITISH RAINFALL.
8 - JAN 1915

Kept at Clinton Villa, Worksop
in the County of Nottingham. 5
by James Edson.

Lat. —— Long. ——
Time of Observation 9 a.m.
Nearest Railway Station Worksop.
Diameter of Rain Gauge Five in.
Height of top of Gauge above Ground Abt. 1 ft. —— in.
" " " " Sea Level 154 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	—	—	·006	—	—	—	·78	·19	—	—	—	·09	1
2	—	—	—	—	—	—	·03?	·27	—	—	·28	·08	2
3	·006	—	—	—	·03	—	·10	·05	—	—	·03	·35	3
4	·12	—	·02	·16	·12	—	—	—	—	—	·43	·22	4
5	·07	—	·06	·12	·09	·02	·02	—	—	—	·04	·11	5
6	—	·02	—	·11	·05	—	·04	—	—	—	—	·18	6
7	·01	·03	·24	·03	·006	·02	—	·02	—	—	·03	·11	7
8	·05	—	·01	·01	·12	·63	·09	·06	·42	—	—	—	8
9	·34	·008	·06	·008	—	·96	—	·27	·017	—	—	—	9
10	·24	·19	—	·10	—	—	—	—	·03	—	—	·03	10
11	—	·04	·26	·03	·01	·05	—	—	·03	—	·35	·23	11
12	—	·02	·09	—	—	—	·07	—	·21	—	—	·27	12
13	·03	·06	·14	—	—	—	—	—	—	·02	·17	·13	13
14	·01	·09	—	—	—	—	·05	—	—	·45	·28	·14	14
15	·04	·01	·15	—	—	—	—	—	·008	—	·14	·01	15
16	·03	—	·03	—	—	—	·20	—	·03	—	—	—	16
17	·06	·07	·07	—	—	—	·02	—	·31	—	—	·14	17
18	—	—	—	—	—	·17	—	—	—	—	—	·28	18
19	—	—	·005	—	—	—	·03	—	—	—	·05	·19	19
20	·009	·07	·15	—	—	—	—	—	—	·04	—	—	20
21	—	·49	—	—	—	·06	—	·20	—	·15	·01	·20	21
22	—	—	—	—	·36	·03	—	·05	—	·43	—	—	22
23	—	·01	·03	—	·36	—	·07	—	—	—	—	·01	23
24	—	—	·55	·005	·52	—	—	·05	—	·04	·23	—	24
25	—	—	—	—	·01	—	·02	·13	—	·58	·01	·22	25
26	—	—	·12	—	—	—	—	·16	—	·19	·09	·25	26
27	·006	—	—	—	—	—	·007	—	—	—	·03	·55	27
28	·02	·03	—	—	—	—	—	—	—	·03	—	·39	28
29	·007	—	·14	—	·007	—	—	—	—	·50	·03	—	29
30	—	✕	—	·06	—	—	—	·005	—	·07	·19	·16	30
31	·01	✕	—	✕	·04	✕	·28	—	✕	·208	✕	·06	31
													YEAR'S TOTAL
Total	1·058	1·138	2·131	·633	1·723	1·94	1·807?	1·455	1·055	2·708	2·39	4·40	22·438?
Rain Days.	13 17	13 14	16 18	8 9	11 13	8	~~14~~ 15	~~11~~ 12	~~7~~ 8	12	17	24	~~154~~

W. 8,000. X. 14.

? Rather doubtful. – may be ·05.

167

Clinton Villa
Worksop, 7th Jany 1915.

F?

Dr. H. R. Mill
"British Rainfall Organn."
62 Camden Square
London N.W.

Sent Jan 8 1915
CMC
8 JAN 1915

Sir,

I herewith enclose my rainfall returns for 1914. I am sorry to say, there is some doubt, as to the amount for July 2nd; but I do not think it would exceed ·05.

Would you kindly send "The Dry Summer 1913" Copies —— Also one of form A for rainfall —— Also "British Rainfall" 1904; sixpence enclosed for postage &c. —— & two pence for the form —— & oblige ——

Yours respectfully
Jas Edleson Esq.

4779

REGISTER OF RAINFALL IN 1915.

FORM A.
BRITISH RAINFALL.
8 - JAN 1916

Kept at Clinton Villa, Worksop.
in the County of Nottingham.
by James Edeson

Lat. —— Long. ——
Time of Observation 9 a.m.
Nearest Railway Station Worksop.
Diameter of Rain Gauge Five in.
Height of top of Gauge above Ground About 1 ft. —— in.
" " " " Sea Level 154 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	·10	·09	—	—	·43	—	·004	·046	·04	—	·03	·06	1
2	·03	·05	·08	·16	—	·03	·005	·13	—	·02	—	·007	2
3	·64	—	·05	·11	—	—	·61	·49	·03	—	·004	·34	3
4	·16	—	—	—	—	—	·755	·005	—	—	—	·91	4
5	·01	·48	—	—	·09	—	—	·07	—	·03	·04	·47	5
6	·02	·20	·03	·09	—	—	·52	·04	—	—	—	·02	6
7	·18	·35	—	·02	—	—	·13	·28	—	—	·04	·10	7
8	·19	·13	—	·09	—	—	·006	·275	—	—	·04	—	8
9	·01	—	—	—	—	—	—	·02	·006	·05	·03	·44	9
10	·25	·008	·04	—	—	—	—	·565	—	—	·03	·01	10
11	·05	—	·005	·02	·55	—	·05	·005	—	—	·42	·18	11
12	—	—	—	·16	·20	—	—	·04	—	—	1·50	—	12
13	·02	·508	—	—	·07	—	—	·31	—	—	—	—	13
14	—	·06	—	—	·01	—	—	·29	·02	·005	—	·25	14
15	·35	—	—	—	—	—	—	·49	—	·01	·12	·12	15
16	—	·37	—	—	·06	—	1·12	—	—	—	—	·008	16
17	—	·755	—	—	—	—	·25	—	—	—	—	·005	17
18	—	·06	·27	—	—	—	—	·10	—	—	·005	·005	18
19	—	·005	—	—	—	—	·06	—	—	·01	—	—	19
20	·04	—	—	·007	—	—	—	—	—	—	—	·28	20
21	·05	—	—	·01	·03	—	·09	·02	—	—	—	·06	21
22	·01	—	·26	·006	—	—	—	—	—	—	·02	·05	22
23	·004	·03	·04	—	—	·02	·24	—	·07	·06	·01	·05	23
24	—	—	·15	·03	—	—	—	—	·53	·008	—	·16	24
25	—	—	—	·004	—	·22	·11	—	—	·05	—	·08	25
26	·03	·20	—	—	—	·01	·20	—	·02	—	—	·36	26
27	—	·14	—	—	—	·02	·07	—	—	·34	—	·42	27
28	—	·17	·01	—	—	·51	—	·38	—	·21	—	·01	28
29	—	—	·009	—	·02	—	—	—	·005	—	·10	·509	29
30	·04	X	—	·02	—	·02	·01	—	—	—	·005	·03	30
31	·03	X	—	X	—	X	—	·07	X	·12	X	·19	31
Total	2·214	3·006	·944	·727	1·46	·83	4·233	3·626	·721	·913	2·394	5·124	YEAR'S TOTAL 26·198
Rain Days.	19	15	9	10	9	7	14	17	6	10	12	23	161

W. 500, X. 14.
EDWARD STANFORD, Ltd., 12, 13 & 14, Long Acre, W.C.
Waterlow and Sons Limited, Printers, London Wall, London.
Price 2d.

2716

FORM A.
BRITISH RAINFALL.

16. JAN 1917

REGISTER OF RAINFALL IN 1916.

Kept at Clinton Villa, Worksop.

in the County of Nottingham.

by Jas. Edeson.

Lat. ——— Long. ———

Time of Observation 9 a.m.

Nearest Railway Station Worksop.

Diameter of Funnel of Rain Gauge Five in.

Height of top of Gauge above Ground Abt. 1 ft. ——— in.

" " " " Sea Level 154 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·05	—	·12	—	—	·10	·15	—	—	—	·19	—	1
2	·14	·02	·51	—	·22	—	—	—	·13	·12	·088	—	2
3	—	·29	—	·03	—	—	·39	—	·33	·16	·10	—	3
4	·04	·02	—	—	·72	·15	—	—	104	·085	·34	—	4
5	—	—	—	—	·04	·045	—	—	—	·16	·34	—	5
6	·03	·30	·16	·01	·39	—	·17	—	—	—	·46	·02	6
7	—	—	·17	—	·004	·005	·23	—	—	·07	·04	·22	7
8	—	—	·23	—	—	—	—	—		—	—	·19	8
9	—	—	·03	—	·409	·07	—	—	·16	—	—	·10	9
10	—	·05	·05	·06	—	·02	—	—	·06	—	—	·17	10
11	—	·47	·24	·05	—	·08	—	—	·008	—	—	·007	11
12	·01	—	·42	—	·53	·07	·08	—	—	·005	—	·02	12
13	—	·037	·18	—	·02	—	—	·24	—	·09	—	·03	13
14	—	·29	·02	·03	·03	—	—	·024	—	·05	·005	—	14
15	—	·15	·66	·008	—	—	—	·14	—	·005	—	—	15
16	—	·26	·22	·13	—	—	·17	·03	—	·02	—	—	16
17	·01	·11	—	·07	—	—	·09	·04	·31	·16	·007	—	17
18	—	·21	·008	·04	—	·01	—	·08	·09	·02	1·17	·05	18
19	·03	·007	·18	·07	—	—	—	·06	·09	—	·40	·04	19
20	·07	—	·27	·03	—	—	·04	·02	—	—	—	·05	20
21	·009	—	·19	·005	—	—	·045	—	—		—	·29	21
22	—	·04	·005	—	—	·02	—	—	—	·06	—	·21	22
23	—	·74	—	—	—	·02	—	·02	—	·04	·11	·26	23
24	—	·40	—	—	—	·06	—	·17	—	·02	—	·11	24
25	—	·07	·13	—	·04	—	—	·11	—	·05	·18	·02	25
26	—	·08	·03	—	—	—	—	·06	—	·09	·075	—	26
27	—	·22	·18	—	—	·006	—	·018	—	·11	—	—	27
28	—	·35	·24	·008	—	·006	—	—	·02	—	—	·09	28
29	—	·24	—	—	—	·77	—	·37	—	·42	—	·22	29
30	—	×	—	—	—	·019	—	—	—	·25	—	—	30
31	—	×	—	×	—	×	·006	—	×	·03	×	·08	31
Total	·389	3·754	4·243	·541	2·403	1·451	1·371	1·382	1·238	2·015	3·505	2·177	YEAR'S TOTAL 24·469
Rain Days.	9 8	~~20~~ 21	~~20~~ 22	~~10~~ 12	9	~~13~~ 16	~~9~~ 10	14	~~9~~ 10	~~19~~ 20	~~12~~ 13	~~18~~ 19	~~161~~ 175

W. 8,000, VIII. 16

FORM A.
BRITISH RAINFALL.

23. JAN 1918

REGISTER OF RAINFALL IN 1917

Kept at Clinton Villa, Worksop

in the County of Nottingham.

by Jas. Edeson.

Lat. —— Long. ——

Time of Observation 9 a.m.

Nearest Railway Station Worksop.

Diameter of Funnel of Rain Gauge Five in.

Height of top of Gauge above Ground abt. 1 ft. —— in.

" " " " Sea Level 154 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to Dr. H. R. Mill, 62, Camden Square, London, N.W.

Jan. 1, following.

Date	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Date.
1	·01	—	—	·13	—	—	—	·47	·19	—	·08	·01	1
2	·03	—	—	·02	—	·06	—	·19	—	—	·03	—	2
3	—	·01	—	—	—	·02	—	·26	—	·16	·03	—	3
4	—	·01	·13	—	—	—	—	·05	—	·20	—	—	4
5	·33	—	·09	·11	—	—	—	·02	·03	·07	·05	—	5
6	—	—	—	—	—	·05	—	—	—	·10	—	—	6
7	·33	—	—	—	—	·03	—	·01	—	·31	—	—	7
8	1·06	—	—	·32	—	—	—	1·34	—	·36	·19	—	8
9	·05	—	·04	·04	·03	—	—	·02	—	·01	·22	—	9
10	·14	—	·75	·21	·21	—	—	·07	·02	·01	·06	—	10
11	·02	—	—	·35	—	—	—	—	—	·19	—	—	11
12	·15	—	—	—	·43	—	—	·20	·01	·05	—	—	12
13	·04	—	—	·03	—	—	—	·29	·03	·01	—	—	13
14	·19	—	—	·01	—	—	—	·11	—	—	—	·04	14
15	·05	—	—	—	·10	—	·05	—	—	·04	—	·01	15
16	·05	·07	—	·05	—	—	—	·03	—	—	—	·31	16
17	—	·04	·03	·12	·57	—	·15	·12	—	·09	—	·01	17
18	·03	—	—	·04	·03	—	·24	·01	·32	—	—	·01	18
19	·03	·13	·05	—	·30	·78	—	·02	·01	—	—	—	19
20	—	·20	·03	—	·21	·02	—	—	·01	—	·11	—	20
21	·01	·03	—	—	—	—	—	·05	—	·01	—	—	21
22	·01	—	·14	—	—	—	—	·03	—	·03	—	—	22
23	—	·03	—	—	·16	—	—	·11	·03	·03	—	·01	23
24	—	—	—	—	—	·45	·04	·03	—	·29	·11	—	24
25	—	·01	·10	—	—	—	·01	—	—	—	·06	—	25
26	—	—	·01	—	—	·20	—	·25	·06	·01	·01	—	26
27	—	—	·05	—	—	·21	·15	·81	—	—	—	·02	27
28	—	—	·06	—	—	·08	—	·21	·01	—	—	·17	28
29	·01	—	—	—	·19	—	·06	—	—	·26	—	·27	29
30	—	✕	·11	—	—	—	·11	·09	—	·05	02	—	30
31	·02	✕	·30	✕	—	✕	·02	·06	✕	—	✕	—	31
Total	2·56 ✓	·53 ✓	1·89 ✓	1·43 ✓	2·23 ✓	1·30 ✓	·83 ✓	4·85 ✓	·72 ✓	2·28 ✓	·94 ✓	·86 ✓	YEAR'S TOTAL 20·45 ✓
Rain Days.	19 ✓	9	14 ✓	12 ✓	10 ✓	10 ✓	9 ✓	25	11 ✓	20 ✓	12 ✓	10 ✓	161 ✓

W. 8,000, VIII. 16

111

ans'd 23.1.18

2584

Clinton Villa
Worksop. 22nd January 1918.

[illegible]

Dr. H. R. Mill.
The "British Rainfall Organization"
62 Camden Square,
London. N.W.

Sir;

I should be much obliged, if you will let me know, when the "Meteorological Glossary"; will be published.

I herewith enclose my rainfall returns for 1917. There were 22 days of ·005 to ·008 — these taken as ·01 raises the total amount from 20·364 to 20·45; and the rain days from 144 to 161.

Hoping this will be more convenient; and also will be useful for your 1917 volume; which should be an interesting one; considering the various aspects observed.

Yours respectfully.

Jas Edeson.

Exe Dl

47

FORM A.
BRITISH RAINFALL.

REGISTER OF RAINFALL IN 1918.

Kept at Clinton Villa, Worksop.

in the County of Nottingham

by Jas. Edeson.

Lat. ——— Long. ———

Time of Observation 9 a.m.

Nearest Railway Station Worksop.

Diameter of Funnel of Rain Gauge Five in.

Height of top of Gauge above Ground Abt. 1 ft. — in.

" " " " Sea Level 154 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE DIRECTOR, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Date.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	*Date.*
1	—	·05	·01	·01	—	—	—	—	·12	·04	·31	—	1
2	—	·09	·01	·03	—	—	—	·23	·07	·01	—	·27	2
3	—	·01	·07	—	·51	—	—	·62	·03	—	·30	—	3
4	—	—	·04	—	—	—	—	·07	·39	—	·42	·43	4
5	—	—	—	—	·28	—	—	·29	·09	·09	—	—	5
6	—	·12	—	·32	—	·04	—	—	—	·09	—	—	6
7	·18	·01	—	·23	—	—	—	—	—	·02	·12	—	7
8	—	·06	·05	·07	—	—	·05	—	·37	·03	·01	·01	8
9	—	·35	—	·43	—	·12	·13	—	·43	·09	—	·01	9
10	·04	·03	—	·01	—	—	·11	—	—	·01	·02	·02	10
11	·05	·05	—	·17	·15	—	·09	—	·15	—	—	—	11
12	—	·13	·02	·17	·08	—	·31	—	·04	—	—	·03	12
13	—	·01	—	·01	·22	—	—	—	·29	·05	—	—	13
14	·35	—	—	·01	—	·05	·06	—	·34	·09	—	·19	14
15	·32	—	—	·03	·02	·04	·30	—	·57	—	—	·20	15
16	—	—	·01	·08	—	—	·01	—	·18	—	—	·11	16
17	·19	—	—	·01	·01	·01	·36	·02	·03	·13	—	·47	17
18	·21	—	—	—	—	·01	·33	—	·51	—	—	·07	18
19	·04	—	·09	·01	—	·01	·05	·01	—	·06	—	·43	19
20	·06	·06	—	·02	—	·12	2·08	—	·03	·01	—	—	20
21	·10	·01	—	—	·73	·03	·01	—	·13	·13	—	—	21
22	·14	—	—	—	·07	—	·06	—	·07	·10	—	·44	22
23	·05	—	—	—	·42	—	·03	—	—	—	—	·01	23
24	—	·08	—	—	—	·01	·03	—	·08	·02	·02	—	24
25	—	—	—	—	—	·08	·08	·29	·01	—	—	—	25
26	—	—	—	—	—	—	·14	·10	—	·01	·05	·02	26
27	—	·01	—	—	—	·01	·02	·33	·12	—	·06	·06	27
28	—	·25	·22	—	—	—	—	·02	—	—	·11	·24	28
29	—	—	—	—	—	—	—	—	·20	—	—	·16	29
30	—	X	·34	—	—	—	—	—	·03	—	·03	·28	30
31	—	X	·07	X	—	X	—	·05	X	—	X	—	31
Total	1·73	1·32	·93	1·61	2·49	·53	4·25	2·03	4·28	·98	1·45	3·15	YEAR'S TOTAL 24·75
Rain Days.	12	16	11	16	10	12	19	11	23	17	11	19	177

W. 6,500, VII. 18. w w c

2433

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1919.

28 JAN 20

Kept at Clinton Villa, Worksop.
in the County of Nottingham
by James Edeson

Lat. Long.
Time of Observation 9 a.m.
Nearest Railway Station Worksop
Diameter of Funnel of Rain Gauge 5 in.
Height of top of Gauge above Ground 4 ft. 1 in.
" " " " Sea Level 154 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers,*" sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·20	·04	·02	·01	·16	—	·16	—	·05	·09	·13	·15	1
2	·10	·05	—	—	—	—	·20	—	·10	—	·13	—	2
3	·80	—	—	—	·03	·07	·43	—	·01	—	·30	·03	3
4	—	—	·32	—	—	·03	·01	·21	·05	—	·02	·21	4
5	—	·01	—	—	—	—	—	—	·17	—	—	·22	5
6	·14	—	—	—	·55	—	—	—	—	·01	·01	·13	6
7	·02	—	·13	·01	·01	—	—	—	—	—	—	—	7
8	·10	—	—	—	—	·01	—	—	—	—	·10	—	8
9	—	—	·04	—	—	—	—	—	—	—	·08	—	9
10	—	—	·14	·04	—	—	—	—	—	·01	·05	·10	10
11	·01	—	·96	·02	·07	—	·18	—	—	—	—	·01	11
12	—	—	·81	·18	—	·09	·04	—	·11	—	·02	—	12
13	·16	—	—	·24	—	—	—	—	·88	—	—	—	13
14	·30	—	—	·22	—	—	—	·01	·03	·03	·05	—	14
15	·20	·11	·05	·05	—	—	—	—	—	—	—	·86	15
16	—	1·04	—	·03	—	·02	—	—	—	—	·14	—	16
17	·04	·55	—	·01	—	·08	·04	·01	—	—	·10	—	17
18	—	—	·15	—	·05	—	·01	·29	—	—	—	·07	18
19	·03	·25	1·17	—	—	·05	·88	·32	·05	—	·25	·02	19
20	·38	·08	·12	—	—	·02	·26	·07	·05	—	·04	·08	20
21	·19	·41	·06	—	—	·17	·17	—	·01	—	·02	·13	21
22	—	·11	—	—	—	—	—	—	·47	—	—	·32	22
23	—	—	—	·04	—	·01	—	·01	—	·63	—	·11	23
24	—	—	—	·11	·12	·02	·02	·02	—	·28	·03	·06	24
25	·02	·01	—	·17	·14	—	—	·31	—	·01	·02	—	25
26	—	—	·17	·06	—	—	—	·13	·04	·01	—	·42	26
27	·07	·01	—	·31	—	—	—	·04	—	·10	·04	·07	27
28	·03	—	—	·06	—	—	·01	·90	—	·04	—	·35	28
29	·10	—	—	—	—	—	—	·04	—	·75	·07	·13	29
30	·02	✕	—	·14	—	·13	—	—	—	·04	·11	·18	30
31	·01	✕	—	✕	—	✕	·07	—	✕	·11	✕	·04	31
TOTAL	2.92	2.67	4.14	1.70	1.13	·70	2.18	2.36	2.02	2.11	1.71	3.69	YEAR'S TOTAL 27.63
Days with ·01 in. or more	20	12	13	17	8	12	14	13	13	15	20	21	176

(44,283). Wt.21,958—218. 7500. 10/19. Gp.132. A.&E.W.

5 WMD

32325

FEB 1921

FORM A. 1. METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

REGISTER OF RAINFALL IN 1920.

Kept at 33 Carlton Road, Worksop,

in the County of Nottingham

by Jas. Edeson

Lat. —— Long. ——

Time of Observation 9 a.m. ([illegible])

Nearest Railway Station Worksop.

Diameter of Funnel of Rain Gauge Five in.

Height of top of Gauge above Ground 1 ft. — in.

" " " " Sea Level 130 ft.

IMPORTANT NOTE.—Rain should be measured daily at 9 a.m. and the result entered to the previous day. If an Observer prefers not to conform to this almost universal rule, he is earnestly requested to add the reading at 9 a.m. on 1st January of the following year in the space provided for it at the end of this paragraph. Full instructions for the measurement of rain, the selection and placing of rain gauges, and particulars as to the British Rainfall Organization are given in "*Rules for Rainfall Observers*," sent post-free on application to THE SUPERINTENDENT, British Rainfall Organization, 62, Camden Square, London, N.W. 1.

Jan. 1, following.

Records taken in Millimetres should not be entered on this form.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	—	—	·17	·20	—	·13	—	—	·18	·13	·04	1
2	—	—	—	·13	—	—	·16	—	·20	·10	—	·07	2
3	—	·01	—	·27	·03	·02	·55	·01	·17	·17	—	·04	3
4	—	—	—	·05	—	—	·14	·21	·03	·50	—	·05	4
5	—	—	·01	—	·03	—	·09	·14	—	·01	—	·04	5
6	—	—	·16	·02	·02	—	·04	—	—	—	—	·06	6
7	·02	—	·04	·08	—	—	·19	—	—	—	—	—	7
8	·01	·04	—	·43	·04	—	·16	·01	—	·01	—	—	8
9	·10	·04	—	·26	—	—	·03	·05	—	—	—	—	9
10	·15	·08	—	·14	—	—	·15	·01	—	—	—	·01	10
11	·46	·05	·06	·26	·15	·35	—	—	—	—	—	·11	11
12	·02	—	·01	·28	—	·24	—	·05	—	—	·02	·05	12
13	·08	·03	·03	·19	—	·74	—	—	—	—	—	·07	13
14	—	·01	·34	·06	—	·33	·01	—	·54	·02	·15	·01	14
15	—	·06	·46	·23	—	—	—	—	·04	·22	·03	·01	15
16	—	—	—	—	·02	—	·20	—	·01	·06	—	—	16
17	—	—	·01	—	·07	—	—	·01	·41	·04	—	·01	17
18	·06	—	—	·01	·13	·08	·02	—	—	—	—	—	18
19	·04	1·42	—	·08	—	·14	—	·07	·04	—	—	—	19
20	·01	·06	—	·32	—	·24	·06	—	—	—	—	—	20
21	·01	—	—	·02	—	—	·18	·05	—	—	—	—	21
22	·01	—	—	·17	—	—	·03	—	·01	—	·01	—	22
23	—	—	—	—	—	—	·03	—	—	·01	—	·32	23
24	—	—	·11	—	—	—	—	—	—	—	—	·14	24
25	—	·04	·08	·01	—	·04	·52	—	—	—	—	—	25
26	·12	·01	·07	·03	·95	—	·03	—	—	—	—	—	26
27	·15	—	—	·10	·29	·10	·02	—	—	—	·35	·21	27
28	·96	—	·11	·04	·08	·04	·06	—	—	—	·25	·06	28
29	·06	—	·13	—	·57	—	·05	—	—	—	·05	·51	29
30	·09	X	—	·16	·04	·05	—	—	·13	—	·16	·22	30
31	·10	X	·10	X	·05	X	·12	—	X	·22	X	·06	31
TOTAL	2.45	1.85	1.72	3.51	2.67	2.37	2.97	·61	1.58	1.54	1.15	2.08	YEAR'S TOTAL 24.50.
Days with ·01 in. or more	18	12	15	24	15	12	23	10	10	12	9	20	180.
Days with ·04 in. or more	12 7	8 2	11 2	19 —	— 11	— 11	— 16	X 6	~~2~~ 7	~~2~~ 8	6 —	~~2~~ 16	131

(44,283). 10/19. (52,638). Wt.10,000—359. 10,000. (2). 7/20. Gp.132. A.&E.W.